

Spectra

Spectrophotometer

*includes variants: S60, S62, S64



User Guide



USA – FCC Supplier Declaration of Conformity Product Identification and Responsible Party

X-Rite [2.1077(a)(3)]

www.xrite.com

4300 44th St SE

Grand Rapids, MI 49512

SPECTURA-Spectrophotometer [2.1077(a)(1)]

We, X-Rite, declare under our sole responsibility that the product SPECTURA-Spectrophotometer complies with Part 15 Subpart B of FCC CFR47 Rules.

FCC Compliance Statement FCC 15.19 Labeling Requirements

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Exposure Statement

The device shall be used in such a manner that the potential for human contact normal operation is minimized. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Canada ISED Compliance Statement

CAN ICES-3 (B)/NMB-3(B)

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- 1) l'appareil ne doit pas produire de brouillage;
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Under Industry Canada regulations, when operated in 5150 to 5250 MHz frequency range, this device is restricted to indoor use to reduce the potential for harmful interference with co-channel Mobile Satellite Systems. Users are advised that high power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Conformément aux réglementations d'Industrie Canada, en cas d'utilisation dans la plage de fréquences de 5150 à 5250 MHz, cet appareil doit uniquement être utilisé en intérieur afin de réduire les risques d'interférence avec les systèmes satellites mobiles partageant le même canal. Les utilisateurs êtes avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

Canada RF Exposure Statement

The device shall be used in such a manner that the potential for human contact normal operation is minimized. This equipment complies with RSS-102 radiation exposure limits. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Le dispositif doit être utilisé de manière à minimiser le potentiel de fonctionnement normal par contact humain. Cet équipement est conforme aux limites d'exposition au rayonnement RSS-102. Cet appareil et son (ses) antenne (s) ne doivent pas être co-localisés ou utilisés conjointement avec une autre antenne ou un autre émetteur

European Union Compliance Statement

Hereby, Manufacturer declares that this SPECTURA-Spectrophotometer is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available upon request.

Hereby, X-Rite Incorporated declares that this product is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available upon request. Please contact X-Rite Incorporated at www.xrite.com/support.

Note: The manufacturers shall ensure that each item of radio equipment is accompanied by a copy of the EU declaration of conformity or by a simplified EU declaration of conformity (Article 10(9) RED)]

Hereby, Manufacturer declares that this device operates on frequencies that are harmonized in the European Union in one or more member states in the frequency range(s)

Modular Radio EIRP, Conducted Power, and Field Strength References				
Ref No.	Report Number	Radio	Range	Tx
[R-1]		SterlingLWB-LWB5	2400 MHz to 2480 MHz	6.30dBm EIRP

Users are advised that high power radars are allocated as primary users of the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to Licensed Exempt WLAN devices.

European Union RF Exposure Statement

The device shall be used in such a manner that the potential for human contact normal operation is minimized. This equipment complies with EN 62311:2008 and basic restrictions listed in 1999/519/EC. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

WEEE

This product is manufactured to ensure compliance with European Union regulations and policies that preserve, protect and improve the quality of the environment, protect human health and utilize natural resources prudently and rationally. In compliance with the Waste Electrical and Electronic Equipment (WEEE) directive return this product to a local recycling center, the original dealer or supplier at the end of life. Otherwise return device to the following office:

X-Rite
4300 44th St SE
Grand Rapids, MI 49512

Disposal



This product is classified as Waste Electrical and Electronic Equipment (WEEE) and must not be disposed of with general household waste.

At the end of its service life, the product should be returned to an authorized collection point for the recycling of electrical and electronic equipment, in accordance with local regulations. Proper disposal helps conserve natural resources and prevents potential negative impacts on human health and the environment.

For information on available collection systems, please contact your local authorities or the distributor from whom the product was purchased.

RoHS

The Product is in conformity with Directive 2011/65/EU on Restriction of the use of certain Hazardous Substances in electrical and electronic equipment.

REACH

The Product is in conformity with Regulation (EC) No 1907/2006 concerning Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). The list of controlled substances is available at <https://echa.europa.eu/candidate-list-table>.

Equipment Information

Use of this equipment in a manner other than that specified by X-Rite, Incorporated may compromise design integrity and become unsafe.

To avoid discomfort, do not look directly into the measurement optics when the device is on.

No user serviceable parts in this product.

WARNING:

- This device is not for use in explosive environments.
- Do not immerse the device in liquid.
- Do not expose the device to temperatures beyond 120 °F (50 °C) and/or direct sunlight.
- Do not expose the device to dusty environment.
- Do not measure wet paint.

Transportation: This product contains a lithium-ion battery. Should you need to ship this device, you may wish to consult published guidance documents by one or more of these organizations for advice on how to comply with the regulations: IATA, ICAO, IMDG & PHMSA. The battery contained in this device is 46g in weight, 3.6 V, 2.15 Ah, and complies with the UN 38.3 tests in effect the year it was originally shipped.

The device is a sensitive measurement device. If the device experiences a drop, a calibration should be performed followed by a self test before any measurements are taken to ensure the device is working properly. Refer to the Calibration section for information on performing a Calibration.

IEC 62471 Information

The device's lamp system emits light in the visible range which exceeds the Exempt Group of IEC62471.

The most restrictive radiation hazard is the blue light hazard being in Risk Group 1.

The exposure hazard value (EHV) at a distance of 200 mm is $7,770 \frac{W}{sr \times m^2}$.

The hazard distance (HD) for exempt group is > 570 mm. At that distance, the EHV equals the applicable emission limit. Maximum exposure time at all distances < 570 mm is 1,287 seconds.

To avoid possible exposure to hazardous optical radiation, do not look directly into the illumination window during operation.

Overvoltage Category

Electrical Classification

The external power adapter supplied with this instrument is classified as **Overvoltage Category II (OVC II)**.

The Spectura handheld spectrophotometer is classified as **Overvoltage Category I (OVC I)**, as it operates exclusively from the low-voltage.

Mains Supply Cord and Power Adapter Requirements

Power Supply and Mains Connection

This instrument must be operated only using the power adapter and detachable mains supply cord provided or specified by X-Rite.

The supplied power adapter is rated for:

- **Input:** 100–240 VAC, 50–60 Hz
- **Current:** ≥ 0.6 A
- **Operating temperature:** –20 °C to +40 °C

The power adapter and mains supply cord provided with the instrument are **certified for the region of use** and meet or exceed all applicable safety requirements.

Do not use detachable mains supply cords or power adapters with inadequate ratings or that are not approved for use with this device, as this may result in unsafe operation or damage to the equipment.

European Union (EU)

Hereby, X-Rite Incorporated declares that this product is in compliance with Directive 2014/53/EU (Radio Equipment Directive).

The device operates in the 2.4 GHz and 5 GHz frequency bands and complies with applicable harmonised standards including EN 300 328, EN 301 893, EN 300 440, EN 301 489 series, and EN IEC 62311.

RF exposure has been assessed for general population/uncontrolled exposure conditions.

Brasil

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados." Para maiores informações consulte o site da ANATEL www.gov.br/anatel.

Este produto está homologado pela Anatel de acordo com os procedimentos regulamentados para avaliação da conformidade de produtos para telecomunicações e atende aos requisitos técnicos aplicáveis, incluindo os limites da medida da exposição humana referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência" SAR máximo xxxx W/kg. NOTE: TO BE CONFIRMED AFTER SAR TESTING IS COMPLETED)

Este equipamento deve ser conectado obrigatoriamente em tomada de rede de energia elétrica que possua aterramento (três pinos), conforme a Norma de instalações elétricas ABNT NBR 5410, visando a segurança dos usuários contra choques elétricos.

China

CMIIT ID:

使用微功率短距离无线电发射设备应当符合国家无线电管理有关规定。 有关微功率设备的注意事项:

(一) 符合“微功率短距离无线电发射设备目录和技术要求”的具体条款和使用场景，采用的天线类型和性能，控制、调整及开关等使用方法；具体条款：F类设备：

(1) 使用频率：5725-5850 MHz

(2) 发射功率限值：25 mW (e.i.r.p)

(3) 频率容限：使用场景：Spectura 是一款次世代便携式分光光度计，专为工业应用而设计，能提供卓越的色彩精准度与表面分析能力，并具备符合合规标准的高效能。

天线类型：内置天线 天线性能：[Insert Page Number or Technical Spec Here]

控制、调整及开关产品的使用方法：[Insert Page Number Here]

(二) 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装射频功率放大器），不得擅自更改发射天线；

(三) 不得对其他合法的无线电台（站）产生有害干扰，也不得提出免受有害干扰保护；

(四) 应当承受辐射射频能量的工业、科学及医疗（ISM）应用设备的干扰或其他合法的无线电台（站）干扰；（五）如对其他合法的无线电台（站）产生有害干扰时，应立即停止使用，并采取措施消除干扰后方可继续使用；（六）在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；

(七) 禁止在以机场跑道中心点为圆心、半径 5000 米的区域内使用各类模型遥控器；

(八) 微功率设备使用时温度和电压的环境条件。

产品使用时的温度：10-40°C (50-104°F)

产品使用时的电压：Li-ion 3.6V 4750mAh (nonremovable)/ USB-C, 5VDC @ 3A/ 5 VDC via USB-C (consumption: 4W)

Taiwan

[警語內容]

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1. 應避免影響附近雷達系統之操作。

本器材須經專業工程人員安裝及設定,始得設置使用,且不得直接販售給一般消費者。

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Patents: www.xrite.com/ip

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X-Rite warrants this Product against defects in material and workmanship for a period of twelve (12) months from the date of shipment from X-Rite's facility, unless mandatory law provides for longer periods. During such time, X-Rite will either replace or repair at its discretion defective parts free of charge.

X-Rite's warranties herein do not cover failure of warranted goods resulting from: (i) damage after shipment, accident, abuse, misuse, neglect, alteration or any other use not in accordance with X-Rite's recommendations, accompanying documentation, published specifications, and standard industry practice; (ii) using the device in an operating environment outside the recommended specifications or failure to follow the maintenance procedures in X-Rite's accompanying documentation or published specifications; (iii) repair or service by anyone other than X-Rite or its authorized representatives; (iv) the failure of the warranted goods caused by use of any parts or consumables not manufactured, distributed, or approved by X-Rite; (v) any attachments or modifications to the warranted goods that are not manufactured, distributed or approved by X-Rite. Consumable parts and Product cleaning are also not covered by the warranty.

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Customer shall be responsible for packaging and shipping the defective product to the service center designated by X-Rite. X-Rite shall pay for the return of the product to Customer if the shipment is to a location within the region in which the X-Rite service center is located. Customer shall be responsible for paying all shipping charges, duties, taxes, and any other charges for products returned to any other locations. Proof of purchase in the form of a bill of sale or receipted invoice which is evidence that the unit is within the Warranty period must be presented to obtain warranty service. Do not try to dismantle the Product. Unauthorized dismantling of the equipment will void all warranty claims. Contact the X-Rite Support or the nearest X-Rite Service Center, if you believe that the unit does not work anymore or does not work correctly.

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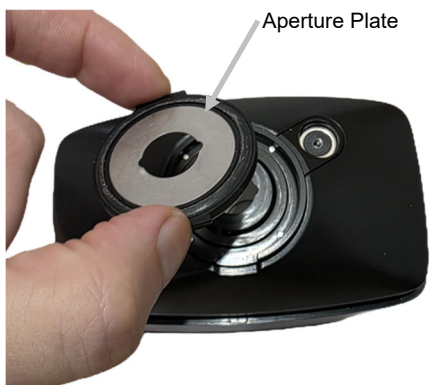
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INTRODUCTION AND SETUP

This manual covers the installation, operation and maintenance of the device. Specific instructions for using the device with your software application can be found in the software documentation.

Key features of the Spectura device are:

- Color display with touch screen operation
- Measure and power on/off button
- Video targeting system for accurate positioning
- Wi-Fi technology



Choosing the Right Spectura Model

Spectura is available in three configurations designed for different workflows:

- **S60:** Standalone measurement for basic quality control use cases.
- **S62:** Connected workflows with NetProfiler support and dual-aperture capability.
- **S64:** Advanced workflows including multiple apertures and UV measurement options.

Packaging

Your device packaging should contain all the items listed below. If any of these items are missing or damaged, contact X-Rite or your Authorized Representative.

S60 model

- S60 device
- Calibration box (white tile, green tile and black trap)
- Flat surface shoe
- Storage shoe
- USB-C interface cable
- Quick start guide
- Soft wrist strap
- Calibration certificate
- Smaller carry case
- 14 mm aperture window
- Screen protector (fitted)

S62 model

- S62 device

In addition to S60

- NetProfiler Tile set
- USB Power supply
- Hard strap
- Larger carry case
- 10 mm aperture window

S64 model

- S64 device

In addition to S62

- 4 mm aperture window
- 6 mm aperture window

Device Battery Pack

General

The battery pack for your new device comes in a low to medium-charge state and should be charged before use (up to 4 hours for full charge).

Battery Icon Information

	This icon at the top of the screen would indicate the battery charge state.
	The "lightning bolt" in the center of the battery icon at the top of the screen indicates the battery is charging.

Optional Power Supply Connection

(Wired Charging Using a Direct USB Cable Connection)

NOTE: To maintain charge while using the device, a 3 A power supply is required.

Important

You should charge the battery regularly if you are not using the device for an extended amount of time. Store it in a cool environment when not in use to maintain battery performance. The battery charge temperature range is 5°C to 40°C (40°F to 105°F).

The lifespan of lithium-ion batteries typically decays to 80% capacity after approximately 700 charge cycles. The number of measurements you can expect to achieve from one full charge is reduced. Please contact Technical Support to replace the battery pack.

NOTE: A charge cycle is defined as several partial charges equaling 100%. Partial charge and discharge cycles will help maintain the life of the battery. Please avoid full discharge and charge cycles.

Typical Measurement Workflow

This section describes a typical workflow for using the Spectura device in a production or laboratory environment:

1. Power on the device and allow startup diagnostics to complete.
2. Perform device calibration using the supplied calibration reference.
3. Confirm or adjust measurement settings (mode, aperture, illuminant/observer, SPIN/SPEX).
4. Measure your standard.
5. Measure the sample(s) and compare results to the standard.
6. Evaluate ΔE (and any configured tolerances) to determine accept/reject decisions.
7. Save results on the device and/or transmit results to connected software if applicable.

NOTE: Re-calibrate the device if it was dropped, if the environment changed significantly, or if results appear inconsistent.

Setup

Powering on the Device

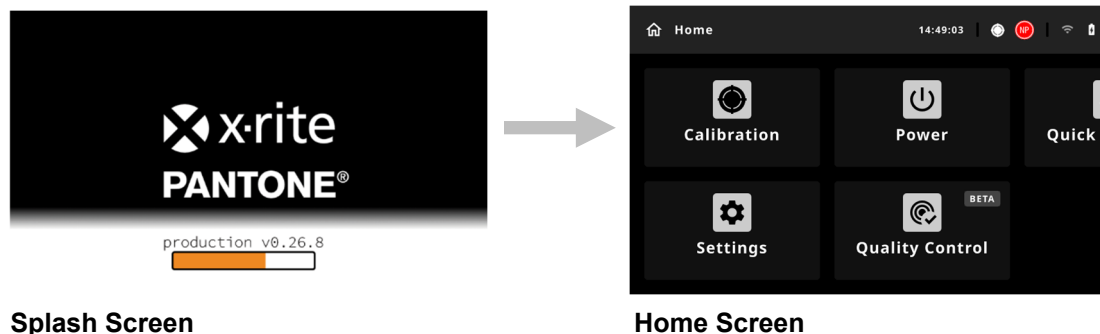
Press and hold the Measure and Power button for 2 seconds to turn on the device.

If the device does not power up after pressing the button, the battery may require charging. Refer to section Connecting the USB-C Cable.

Powering off the Device

From the home screen tap on “Power”.

When powered up, the device goes through a diagnostics test. This startup sequence takes a few seconds to complete.



Splash Screen

Home Screen

For the very first power up, the device displays a setup wizard screen after the splash screen. Refer to section **User Interface** section for information on completing the setup wizard.

Connecting the USB Cable to Computer

IMPORTANT: You must install the software driver before connecting the device to your computer.

1. Install the software application if not already installed. Refer to the software documentation for additional information.
2. Plug the USB connector into an available USB-C port on your computer.

NOTE: When charging from a computer it is recommended to use a native USB-C port. If only USB-A ports are available, check their output. The device requires a power output of 3 A. If the USB port does not supply sufficient power, an external powered USB hub may be used.

Measure and Power Button

The Measure and Power button is located on the back of the device. The button is used to start the device and to take measurements. You can also tap the screen to initiate a measurement from the camera preview.

NOTE: Use this button to reset the device in case it stops responding or locks up. Press and hold the button for more than 6 seconds. Refer to the Troubleshooting section for additional information.

Fitting & Changing Apertures

Depending on your model, you have received one or more apertures with your device.

To perform a measurement an aperture **MUST** be fitted to your device.

Apertures are magnetically attached to the device. Align the white markings on the aperture and device, to make sure the aperture is properly seated.

When changing apertures, you must set the appropriate measurement mode to match the fitted aperture. Tap



in measurement screen to select the measurement mode.

The device by default will check if the settings match the fitted aperture, if not a warning message will be displayed, this check can be disabled if desired in the Settings > Measurement Settings.

Each aperture includes a rubber gasket; this is to protect samples from scratching and provides grip on samples.





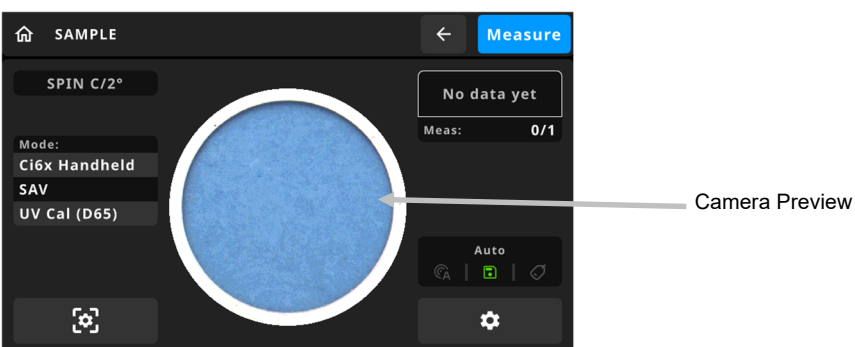
Positioning Device for Measurement

It is important when measuring with Spectra the device contacts the sample and is held steady during measurement. On flat samples it is recommended to use the Flat Surface Shoe (1). On irregular samples, place the device directly on the sample (2).



Target your sample using the on-screen display. Briefly press the measure button or tap the Preview icon  within an app to start the preview.

The device can take measurements from just about any clean, dry surface that is reasonably flat, ensure your sample fills the preview area, then either press the measure button for a second time, or tap on the Camera Preview to initiate a measurement.



Flat Surface and Storage Shoes

To aid stability for measurement on flat surfaces the targeting shoe may be fitted. Ensure it snaps into position with the fitted magnets and sits flush with the device aperture. The flat surface shoe is an aid for device stability and not for sample presentation. All samples should make contact with the aperture.

NOTE: To perform a measurement an aperture **MUST** be fitted to your device.



When your device is not in use, please attach the storage shoe to protect the device sphere from dirt.

NOTE: The storage shoe may be secured to your work area using the pre-marked drill holes.



Fitting Wrist Lanyard or Hand Strap

It is important to protect your device from impact, as this may cause internal damage that is not visible on the external shell.

If you are using or carrying the device and there is risk of dropping it. Fit either the included wrist lanyard or the optional hand strap.



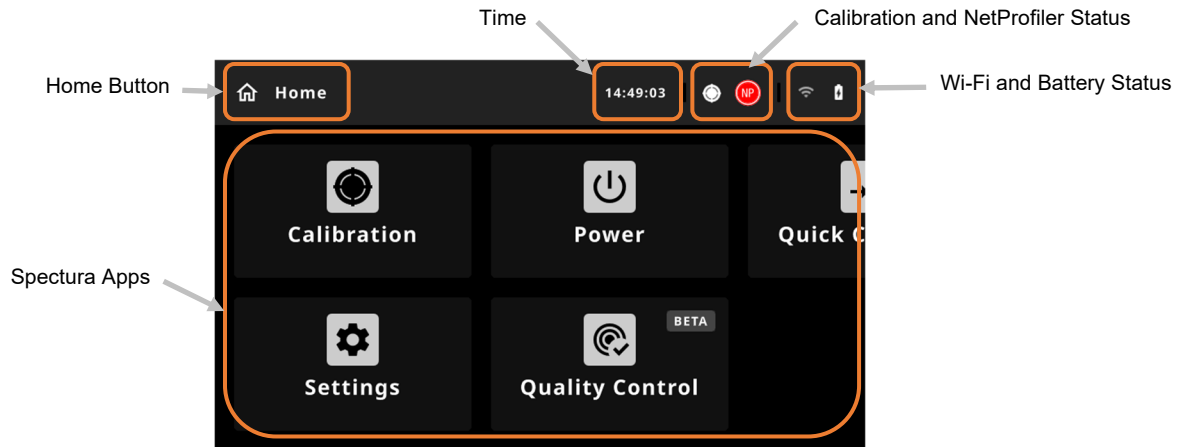


USER INTERFACE

The device features a graphical touch screen display. Functionality depends on the device model and licensed applications.

Main Screen Description

When the device is powered up, the home screen appears after the diagnostics test is complete. The main screen consists of the top bar and Apps. Select the Apps by tapping the icons located on the display screen. Swipe the screen to the left to view the other.



Home Button: Return to the Home Screen from anywhere within the user interface

Calibration & NetProfiler icons: Displays the NetProfiler and Calibration current state and remaining period of calibration.

Status Icons: Displays the battery charge level, Wi-Fi connection, and software connection status.

Spectra Apps: The content of this area will be dependent on model (S60, S62, S64) and the apps you have subscribed to. Common apps for Power, Settings, Calibration and Quick Compare are included with all models.

INITIAL SETUP

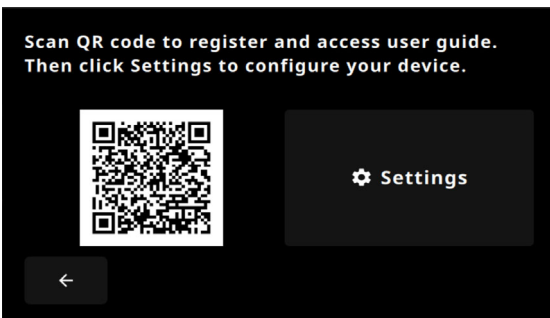
Setup Wizard

When the device is powered-on, the device goes through a diagnostic test. After the test is complete, the home screen appears. You need to complete the initial setup before you can use the device.

1. Select the desired language in the list that you want the device to operate in.



2. Scan the QR Code on the screen with your mobile device and register your device on the X-Rite website. The QR code also includes your unique device serial number, to simplify registration. Alternatively click <https://my.xrite.com/devices#register> and enter your serial number.



Register your device

Please provide the details below to begin registering your device

Serial Number

Search

I'm not sure what kind of device I own

Back

Next

Looking for software registration? Click [here](#)



Wi-Fi Settings

Connect your device to Wi-Fi to update functions, apps, and licenses on your device. You can also make these changes through the X-Rite Device Bridge Application, if Wi-Fi is unavailable:

1. Open the **Settings** app and then tap **Wi-Fi**.
2. Tap **Wi-Fi** again to enable or disable Wi-Fi. By default, Wi-Fi is enabled.
3. Tap **Select Network** and then select the network you would like to connect to from the list **Connect To**.
NOTE: If you are connected to a network already, the connected network appears on top of the list with its IP address.
4. Enter required **Password** and tap **Enter**.
5. The device acquires the IP address from the network, and when successful shows **Connected** and the IP address.

Login to your My X-Rite Account

If you don't already have a My X-Rite account, this will be required to get the most out of your Spectra device.

Spectura devices are registered, managed, licensed, and updated within the My X-Rite ecosystem. It also supports fleet-management workflows, provides visibility into device status, and clarifies NetProfiler functions (if applicable) for your device model.

My X-Rite enables you to:

- View and manage device information
- Access and maintain licenses
- Download firmware and software updates
- Receive support and diagnostic tools
- Access device documentation

Completing device registration ensures you can fully manage your hardware and retain access to all services included with your purchase.

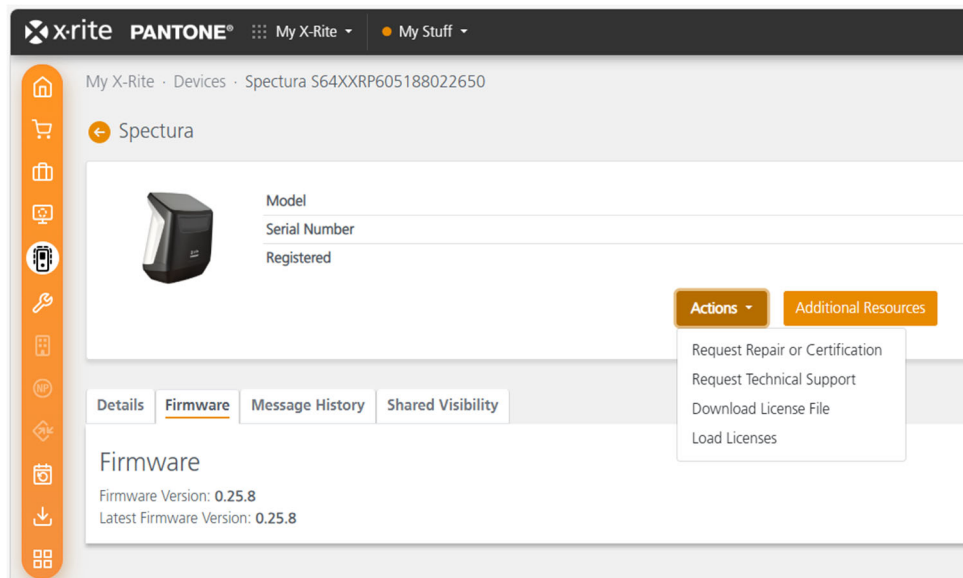
To visit My X-Rite:

1. On your computer, open your browser and visit <https://my.xrite.com/>.
2. Click on **Register for an account**, if you do not have an account yet.
3. Fill out the form to create an account.

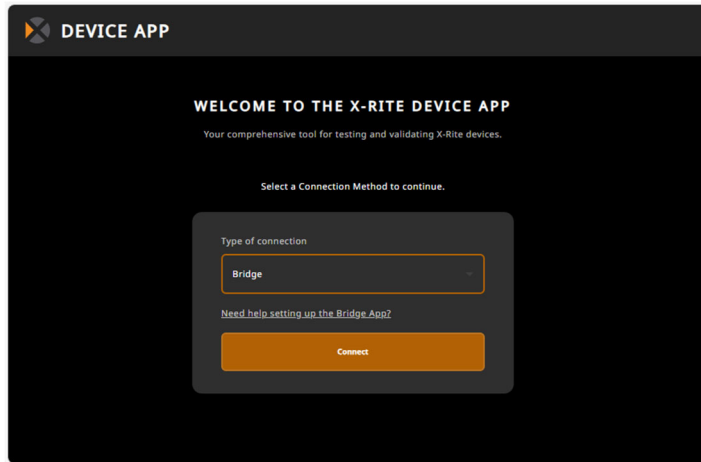
Things to do:

- Check and update device firmware
- Install App licenses

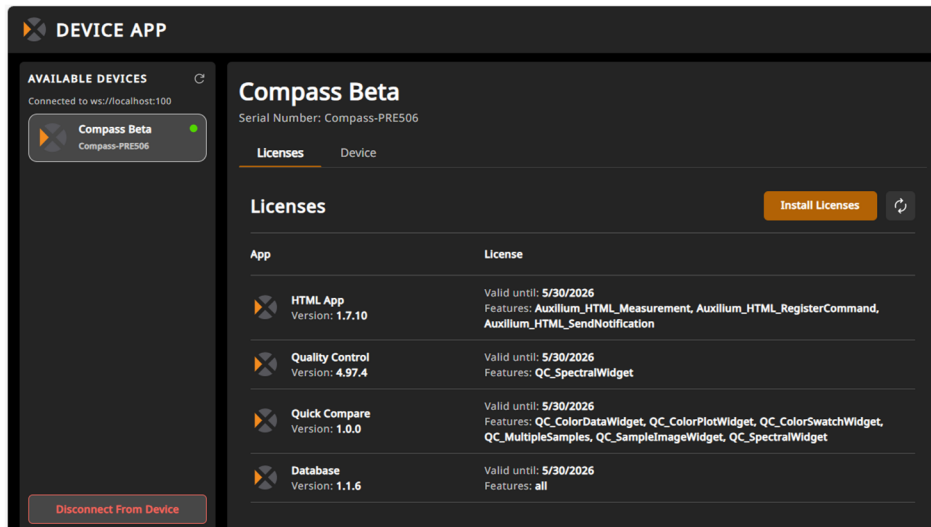
1. From the Actions menu, select Load Licenses



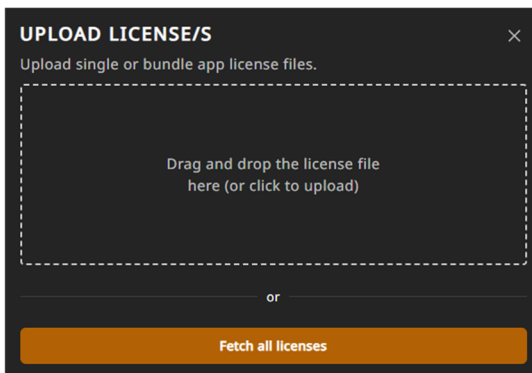
2. The Device App will open, select method how you wish to connect to device (connections can be made through Wi-Fi by entering the device IP address, or via the Bridge that support USB, further information can be found in the app).



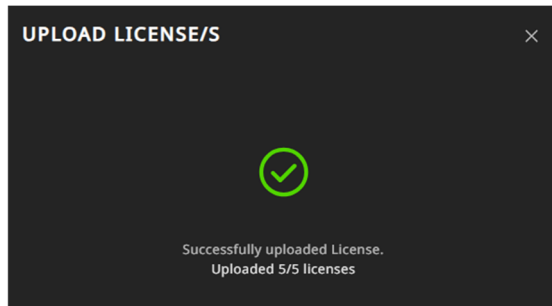
3. Licenses that are currently installed on your device will be displayed including their expiration date.
4. To add or update licenses click the Install Licenses button.



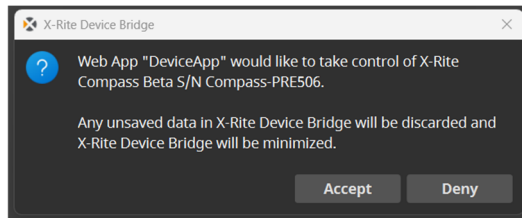
5. You can either drag and drop a license file that may have been supplied by the X-Rite support team or click **Fetch all licenses** to automatically check and load via the internet.



6. When the process completes successfully you will see this message.



NOTE: if you are using the Bridge to connect, ensure you click accept or this will result in an error loading licenses.



Select the "Apps" tab and click on the icon in the right top bar to fetch all available app licenses:

To connect using X-Rite Device Bridge (USB):

1. Download and install X-Rite Device Bridge on your computer.
2. Connect the Spectura device using the supplied USB-C cable.
3. Launch Device Bridge.
4. Select the connected device (or enter the device IP address if using a Wi-Fi connection).
5. If prompted on the device, accept the connection request.

NetProfiler

NetProfiler is a cloud-enabled calibration and verification system that ensures your Spectura device maintains consistent, traceable performance over time. By combining on-device calibration with certified NetProfiler tiles, it helps guarantee that every measurement you take is accurate, repeatable, and aligned with global color standards. This is especially important when working across a digital supply chain, where multiple locations and stakeholders rely on the same dependable color results.

For Spectura S62 and S64, a NetProfiler tile set is included in the device package, subscription to the NetProfiler Service Plan, ensures your device stays within specification for up to two years, reduces the need for shipping the device for calibration, and keeps your color data synchronized with partners and legacy X-Rite devices.

The Spectura S60 does not include or support NetProfiler, as it is positioned for use as a standalone device outside of a digital supply chain.

To profile your device go to <https://my.xrite.com> , select your device and navigate to the NetProfiler tab then click the "NetProfile Now" button.

PANTONE®

My X-Rite ▾

My Stuff ▾

← Spectura

Model
Serial Number
Registered

Actions ▾

Additional Resources

Details

Firmware

Message History

NetProfiler

Current Profile

12/16/2025 10:48:52 AM **EXPIRED**
SCE Avg. Unprofiled dE*: 0.24
NetProfiler Standard: SH50006

Download

NetProfile Now

Expires: 1/15/2026
SCE Avg. Profiled dE*: 0.24
Temperature: °F

Follow the on screen instructions within the NetProfiler app

Madby@xrite.com ▾

English ▾

Step 1/10

Select Device and NP Standard

CONNECTED DEVICE

Model: Compass Beta
Serial Number: Compass-PRE506
Profile Expired

Change Device

CHOOSING PORT REDUCER SIZE

To continue you are required to use the largest (14mm) available port reducer as shown in the image below.

☐ Do not show this message again

CLOSE

NP STANDARD

REVIEW NP STANDARD

Change Standard

Change Standard

Change Standard

Change Standard

QUIT

START PROFILING

25.9.192

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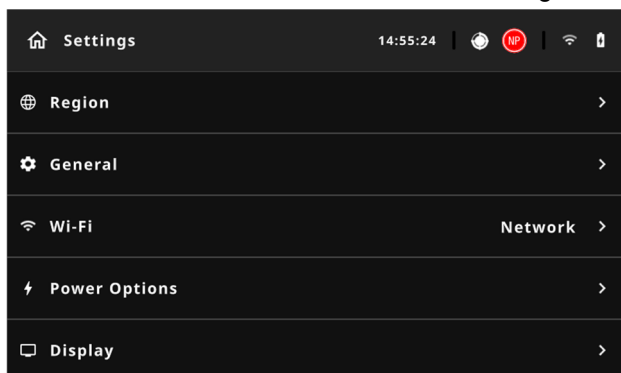
22

SETTINGS APP

The settings app is used to adjust and view the device's settings. You should review the current settings before using the device for the first time. However, you can go back and change these settings at any time.

Accessing Settings App

1. From the Home Screen, select the Settings App 
2. You can access and edit the current settings here.



Region

Language: set the language for the device display.

Date Format: select your preferred format for the display of dates.

Number Format: select your decimal separator and digit group separator.

Time Format: select your preferred format for the display of time.

Country: set the country you use your device in.

Region: set the region you use your device in.

Set date/time: set date and time for your device. You can also select whether you want to automatically adjust date and time over the internet. At the bottom of the screen you can see the current values. Tap Date or Time to adjust the values manually. **NOTE:** Automatic time depends on the time zone you selected here.

General

Device Info: View general device information: Configuration, Serial Number, Model, Manufacturer, Installed Apps, Auxilium UI Framework Version and Firmware Version.

Factory Reset: Restore the device back to the default settings. **NOTE:** This erases all user data.

Registration QR Code: Scan the QR code to register your device. Follow the instructions on the screen to register. **NOTE:** You need to have an account with My X-Rite to register the device.

User Profiles: Not yet implemented

Wi-Fi

Wi-Fi: Enable or Disable Wi-Fi.

Select Network: Select a Wi-Fi network to connect to.

Network Name: Displays the currently connected network with the IP address of the device.

Saved Network: Displays networks the device was previously connected to for quick selection.

Power Options

Optimize power management as required by selecting settings most appropriate for you.

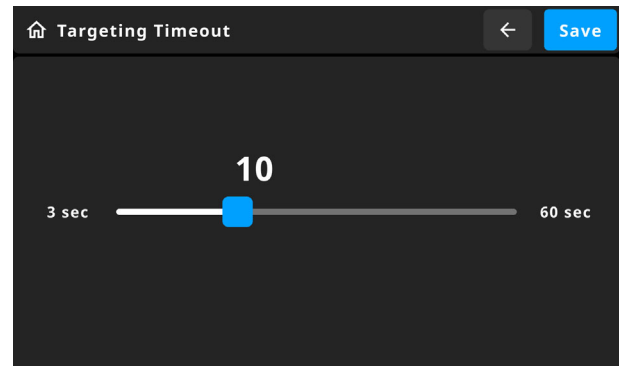
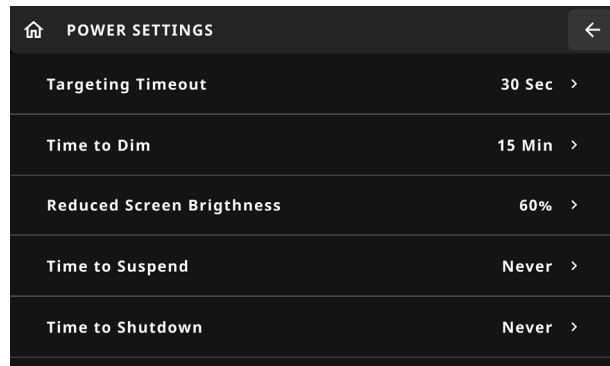
Targeting Timeout: Set the time until the camera targeting function is turned off during inactivity. **NOTE:** This setting only applies when the device is connected via USB.

Time to Dim: Set the time until the display dims during inactivity. **NOTE:** This setting only applies when the device is running on battery power.

Reduced Screen Brightness: Set the percentage of dimming applied to the screen during inactivity.

Time to Suspend: Set the time until the device goes to sleep during inactivity. **NOTE:** This setting only applies when the device is running on battery power.

Time to Shutdown: Set the time until the device turns off during inactivity. **NOTE:** This setting only applies when the device is running on battery power.



NOTE: Longer timeouts will deplete your battery life more quickly.

Display

Display Brightness: Set the brightness of your device display. **NOTE:** A higher brightness may deplete your device battery faster.

Display Orientation: Change the orientation of your display by 180°.

Sound

Volume: Set the volume of the device feedback sound.

Colorimetry

These settings are **important** as they determine colorimetric data supplied through the device.

Illuminant/Observer: Set the illuminant/observer combinations you want to be available in the device apps. You can add up to 4 combinations. The first combination in the list is the default. In an app, you can tap the combination to switch between the different options you selected here.

Delta E: Set the default color tolerance type and weighting factors where appropriate.

Quality Control

Available in future release.

Calibration Settings

Calibration Timeout: Set the timeout for calibrations in days and hours. **NOTE:** Maximum calibration timeout is 30 days.

Measurement Settings

NetProfiler: Activate and deactivate the use of NetProfiler functionality.

Auto Aperture Detection: Activate and deactivate whether the installed aperture is automatically detected.

Compliance

This displays the device compliance information.

Regulatory: Shows national and international regulations and certificates. Because this device uses an electronic label (e-label) to display regulatory markings, users can access these markings at any time by navigating to: Settings > Compliance > Regulatory.

License Information: Shows Open-Source licenses for application code used in the device.

CALIBRATION APP

The calibration consists of a ceramic plaque for white measurements and a trap opening for black measurements, additionally a green tile is included in the calibration block for performance checking. The device has a maximum calibration period of 30 days however this may be set to a shorter period.

Refer to the **Cleaning** section in the Appendices for information on cleaning the calibration reference.

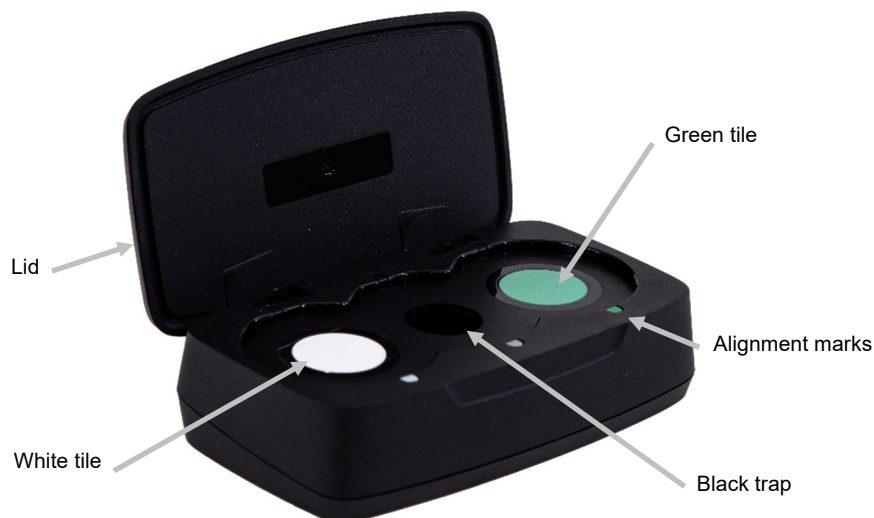
NOTE: Make sure to use the calibration reference supplied with the device for calibrating. Do not substitute this reference with a reference from another device. The serial number on the reference should match the reference serial number displayed on the device calibration screen.

Calibration Notes

- Dirt or dust in the aperture area will cause an inaccurate calibration reading. Refer to the Appendices for optics cleaning procedure.
- The white ceramic plaque in the calibration reference is dramatically affected by smudge marks, dust, and fingerprints. Refer to **Appendices** for calibration reference cleaning procedures.
- The black trap should be cleaned periodically to remove any dust or contamination. Refer to **Appendices** for black trap cleaning procedures.
- Do not move the device while taking a calibration measurement. If motion is detected, calibration will be aborted.

Calibration Box

The calibration box is designed to keep the white and green tiles and the black trap free of dust and debris. When not in use close the lid and keep the calibration box in a cool, dry and clean place.

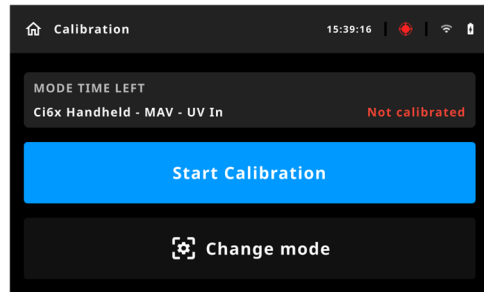
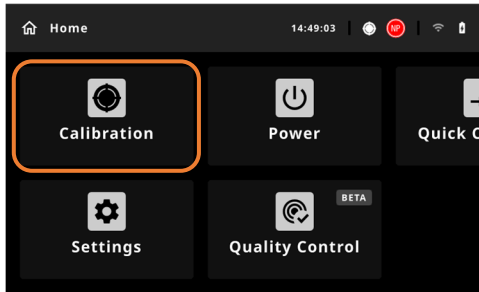


For use in the bench stand the calibration block can be opened.

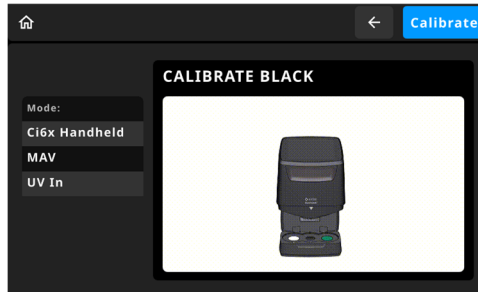
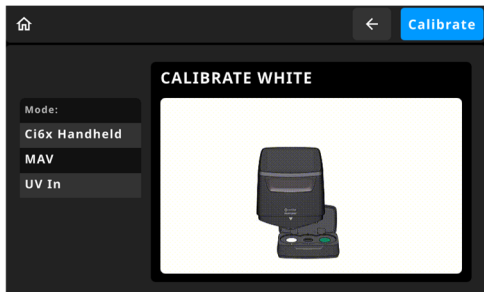


Calibrating the Device

You can calibrate the device from the home screen using the **Calibration** app, or from a measure screen if the device recognizes that a calibration is required. The calibration menu appears showing the number of days until the next calibration is required.



Follow the on-screen instructions for calibration.



Available Calibration Modes

Measurement Mode			Spectura Model		
Device Simulation	Configuration	UV illumination	S60	S62	S64
Ci6x	MAV	UV In	X	X	X
Ci6x	MAV	UV Cal (D65)			X
Ci6x	SAV	UV In		X	X
Ci6x	SAV	UV Cal (D65)			X
Ci7xxx	14 mm	UV Cal (D65)			X
Ci7xxx	14 mm	UV Ex (400nm)			X
Ci7xxx	14 mm	UV Ex (420nm)			X
Ci7xxx	10 mm	UV Cal (D65)			X
Ci7xxx	10 mm	UV Ex (400nm)			X
Ci7xxx	10 mm	UV Ex (420nm)			X
Ci7xxx	6 mm	UV Cal (D65)			X
Ci7xxx	6 mm	UV Ex (400nm)			X
Ci7xxx	6 mm	UV Ex (420nm)			X
Ci7xxx	4 mm	UV Cal (D65)			X

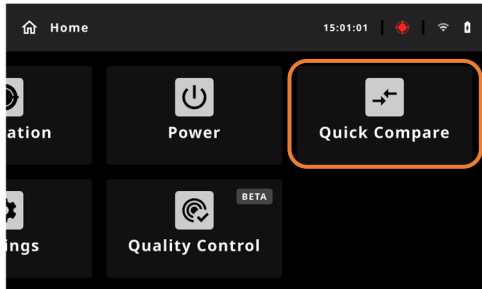
NOTE: Each selected mode and aperture requires calibration before you can perform measurements. The calibration is valid for 30 days, even when switching between modes. In a production environment, we

recommend to perform a daily calibration check. To enforce this, you can adjust the calibration timeout in the **Settings** app.

USING APPS

Quick Compare App

The quick compare app is included with all device types and configurations. It provides a fast and simple way to measure and compare colors.

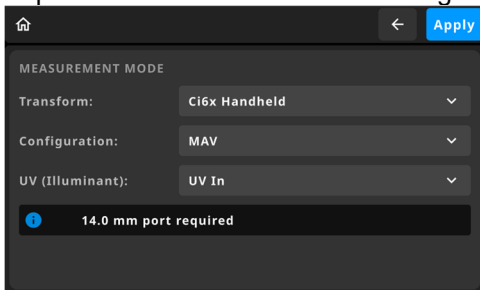


Measure Standard

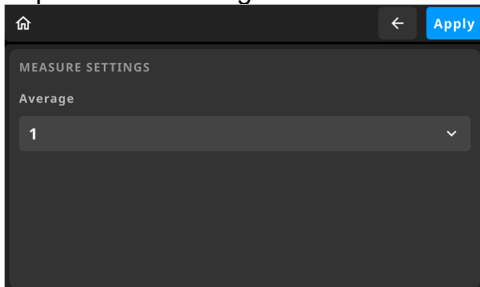
Tap **Measure Standard** or the **Standard** panel in the upper left corner to open the measurement preview. The display shows the camera targeting preview automatically. If required, adjust the measurement mode and measurement settings:

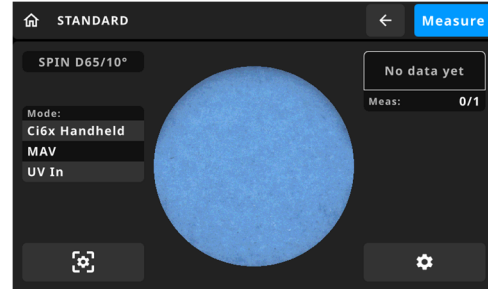
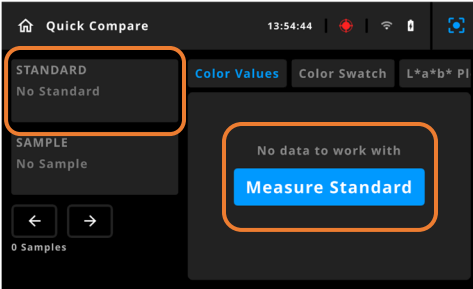
NOTE: You can only store one standard when using the Quick Compare app. If you measure a new standard, the current standard and all sample measurements that were measured against this standard are deleted.

- Tap Measurement Mode  to change how the standard measurement will be performed.



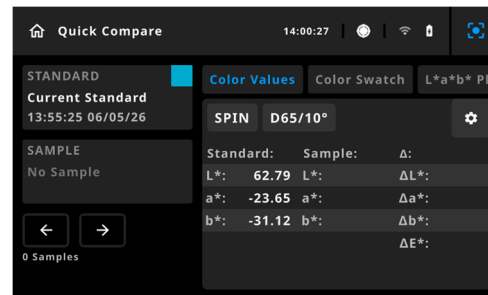
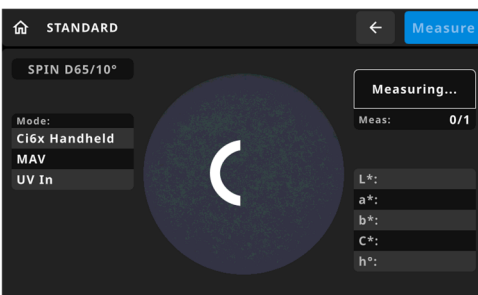
- Tap Measure Settings  to set the number of measurements required for averaging.





Ensure your sample is positioned correctly and fills the view area, then start a measurement by either pressing the physical measurement button or tapping the preview image on screen.

Note: The camera preview times out to save battery power (see Power Settings to adjust period), the camera can be reactivated by tapping the image on screen.



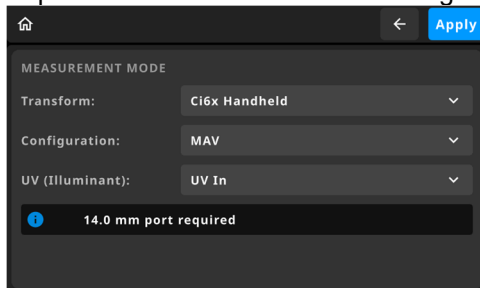
When the measurement is completed, the screen displays the results. Tap the measurement conditions like SPIN/SPEX and the illuminant/observer combination to show the values under those conditions.

Measure Sample

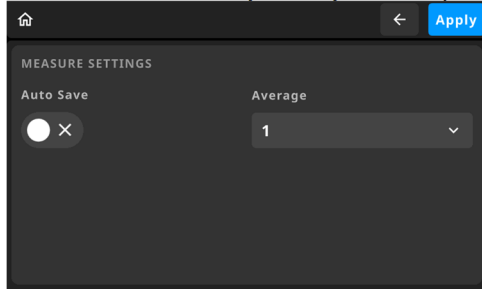
Note: To activate a sample measurement you must first measure a standard.

Target your sample using the on-screen display. Start the preview by briefly pressing the measurement button or tapping the preview icon  within an app.

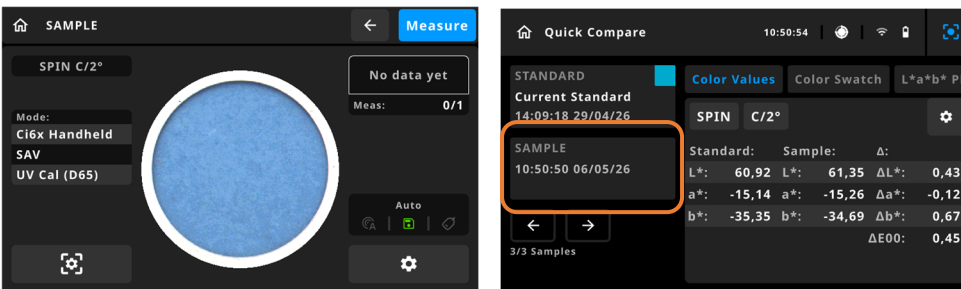
- Tap Measurement Mode  to change how the sample measurement will be performed.



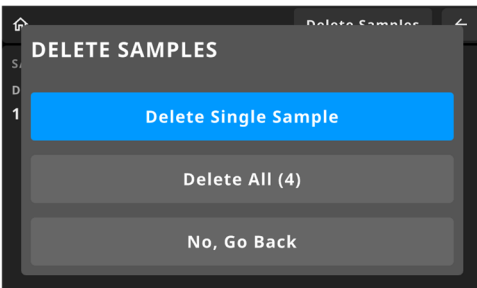
- Tap Measure Settings  to set the number of measurements required for averaging. Activate Auto Save to automatically save your sample measurement.



Follow the same method as with the standard measurement.



Tap **Sample** to delete stored samples you do not want to keep. You have the option to delete the most recent sample or all samples stored for this standard.

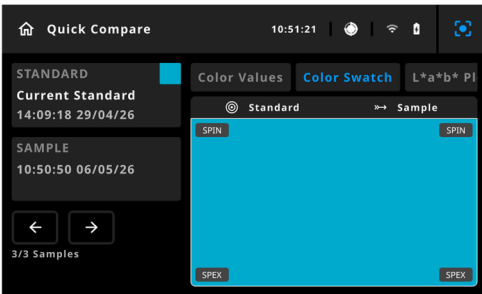


Measurement Best Practices

- Ensure the aperture is fitted and sits flush before measuring.
- Keep the sample and aperture clean and dry; avoid wet paint or contaminated surfaces.
- Maintain steady contact and consistent pressure during measurement.
- Use an aperture size appropriate for the sample area and texture.
- Allow device and samples to stabilize to ambient temperature for best repeatability.

Onscreen Color Swatches

Please note colors displayed on screen are approximate for relative comparison. The default setting for the device is a D65 illumination.



Understanding Measurement Results

Spectra can display results in multiple color spaces (for example Lab* and LCh°) and can also display color difference (ΔE) between a standard and a sample.

ΔE guidance (typical, application dependent):

- $\Delta E < 1.0$: Visually indistinguishable in many applications
- $\Delta E 1.0\text{--}2.0$: Slight difference
- $\Delta E > 2.0$: Noticeable difference

SPIN/SPEX:

- **SPIN** reduces the influence of surface gloss to focus on color
- **SPEX** includes surface effects (gloss/texture influence)

Your organization should define acceptable tolerances for each product/process.

APPENDICES

Service Information

X-Rite provides repair service for their customers. Because of the complexity of the circuitry, all warranty and non warranty repairs should be referred to an authorized service center. For non warranty repairs, the customer shall pay shipping and repair cost to the authorized service center, and the device shall be submitted in the original carton, as a complete unaltered unit, along with all the supplied accessories.

X-Rite, Incorporated has offices around the world. You can contact us using one of the following methods:

- To identify the X-Rite service center nearest you, please visit our web site at www.xrite.com.
- For online help, visit our web site and click the **Support** link: <http://www.x-rite.com/support/default.asp>
- Send an e-mail to Technical Support (casupport@xrite.com) detailing your problem and listing your contact information.

Cleaning the Device



The exterior of the device may be wiped clean with a cloth dampened in water or mild cleaner.

Important Notes:

- DO NOT use any solvents to clean the device, this will cause damage to the cover and internal electronic components.
- Compressed air should not be used to clean the device. Cleaning the device with blown air can cause dirt on the outside of the device to enter into the device and contaminate optical components.

Cleaning the Calibration Reference

The white tile and B/W tile in the calibration reference should be cleaned using a mild soap and warm water solution, thoroughly rinsed with warm water, and wiped dry with a clean, lint-free cloth. You must let the reference dry completely before taking a calibration measurement.



Replacing the Battery Pack

The battery pack cannot be serviced or replaced by the user. Contact Technical Support if you experience issues with the battery.

Troubleshooting

Measurement Quality Troubleshooting

If measurement results appear inconsistent or inaccurate, consider the following before contacting support:

- Recalibrate the device and ensure the correct calibration reference is used.
- Inspect and clean the aperture area and calibration reference (white tile and black trap).
- Verify performance using the supplied green tile under stable ambient conditions.

- Confirm selected mode, aperture, and settings (illuminant/observer, SPIN/SPEX) match your workflow.
- Repeat measurements ensuring steady positioning and full contact with the sample.

Prior to contacting X-Rite support department for device problems, try the applicable solution(s) described below. If the condition persists, contact us using one of the methods listed in the Service Information section.

Problem	Cause	Solution
Device unable to boot or firmware crashes.	Firmware is corrupt or incompletely loaded.	Safe-boot the device, press and hold the measure button during startup, release button when message is displayed to restore the previous firmware version.
Device screen remains dark.	Device is turned off.	Turn device on by pressing the power on/off button. The battery pack for your new device/longer storage time results in a low to medium charge state and should be charged before use (up to 4 hours for full charge). Refer to the Setup section for more information.
	Device is in power down mode.	Touch the screen or wake the device.
	Battery is very low.	Charge the battery at least for 1 hour. After max. 5 minutes the screen will turn on. Ensure the battery charger or USB port you are using supplied has a 3 A capacity.
	Battery is defective.	Charge the battery. If the screen does not turn on after max. 5 minutes check if the USB cable is correctly connected to the computer or power supply. Ensure the battery charger or USB port you are using supplied has a 3 A capacity. If it still does not work the battery needs to be replaced.
Screen is instable (turns on/off periodically) when device is connected to a computer.	Battery is defective.	Battery needs to be replaced. Exposure to temperature beyond 120 °F (50 °C) can cause irreversible damage to the battery.
Screen is frozen.	Firmware is locked up.	Disconnect USB cable. Press and hold the measure power on/off button for 10 seconds and then release. Device turns off. Device can be started normally.
Measurement error or results appear inaccurate.	Incorrect calibration	Calibrate device, check aperture and transform settings.
	Contaminated or scratched calibration media	Clean the calibration reference. Repeat the calibration as described in the Calibration section.
	Variability in your process or sample	Test performance using the supplied green tile. It is good practice to store your green tile as a standard to compare against, ensure you are measuring at the same ambient temperature
Calibration procedure fails.	Device movement, dirty white tile, etc.	Try measuring the white tile and black trap again. If an error still occurs, clean the white tile and black trap as explained in the Appendices.

		If the issue persists, check battery status, perform a reset by holding the Measure Power On/Off button for 10 seconds, and then repeat the calibration.
	Device defective.	Contact technical support.
Device and software not communicating (USB connection).	USB cable not connected.	Connect the USB cable between the computer and the device.
	USB cable is defective.	Exchange USB cable.
	Communication crashed between application software and the device.	Unplug the USB cable, wait 1 second and connect the cable again. If the communication still does not work, close and restart the software application. Restart the device. If the communication still does not work, reboot the computer.
Error message: "New Firmware Version"	Firmware needs to be updated to the latest version.	Refer to the section FW Update under System Settings.
Error message: "White plausibility Check"	Dirty white calibration tile or incorrect placement of device	Check you are measuring on the correct tile (color and serial number match). Clean the white tile (see section Cleaning the Calibration Reference)
Error message: "Black trap calibration failed"	Dirty black calibration trap or incorrect placement of device	Check you are measuring on the black trap, ensure device is positioned correctly. Clean the black trap (see section Cleaning the Calibration Reference)
Error message: "Wavelength reference"	Device most likely dropped. Drop Damage.	Perform calibration on calibration reference. If the error message persists, contact X-Rite Service.
Wi-Fi not connected.	Wi-Fi turned off.	Turn on Wi-Fi in Wi-Fi Setup screen.
	Wi-Fi signal too weak or not available.	Approach the Wi-Fi access point; optimally closer than 5 meters.
Wi-Fi not connecting.	Network not correctly set.	Perform the Wi-Fi setup procedure in Wi-Fi Setup screen, by scanning the available networks. Select the desired network and enter the password.
Wi-Fi network cannot be configured.	Wrong password entered.	Repeat the Wi-Fi setup procedure in Wi-Fi Setup by selecting the desired network and enter the password. Make sure the password is entered correctly.
	Wi-Fi signal too weak.	Approach the Wi-Fi access point; optimally closer than 5 meters. Repeat the Wi-Fi setup procedure in Wi-Fi Setup, by scanning the available networks. Select the desired network and enter the password.
App Open Error	Your device does not have a license installed for the app you tried to access.	Check in My X-Rite for license validity and expiration. Load new licenses to the device.
The device handle does not exist	Error occurs if the last controlling app has not successfully released	Close and reopen the app (i.e. Quick Compare). Close and/or reopen software connection (iQC).

	connection to a service (for example camera preview or measurement), therefore the new app requesting connection to a service fails.	If the above does not resolve issue, reboot the device.
--	--	---

Technical Specifications

Model	S60	S62	S64
Measuring Geometrics	d/8°, holographic grating <u>single aperture</u> SPIN / SPEX	d/8°, holographic grating <u>dual aperture</u> SPIN / SPEX	d/8°, holographic grating <u>multiple aperture</u> SPIN / SPEX
Spectral Range	400-700 nm		360-750 nm
Light Source	Tunable LED = Ci6x illumination		64 = Ci6x & Ci7xxx illumination (UV cut 400 nm and 420 nm, D65)
Light Source Life	> 10 million measurements		
Spectral Interval	10 nm		
Measurement Range	0 to 200% reflectance		
Measuring Time	Approx. 2 seconds		
Apertures Ci6x compatible	MAV	MAV, SAV	MAV, SAV
Apertures Ci7xxx compatible			14 mm, 10 mm, 6 mm, 4 mm
Inter-Instrument Agreement	Avg. 0.30 ΔE*ab	Avg. 0.18 ΔE*ab	Avg. 0.12 ΔE*ab
MAV, SPIN, 12 BCRA Series II	Max. 0.60 ΔE*ab on any tile	Max. 0.36 ΔE*ab on any tile	Max. 0.25 ΔE*ab on any tile
Short-Term White Repeatability	0.04 ΔE*ab	0.02 ΔE*ab	0.01 ΔE*ab
Data compatibility (following recomm. practice)	Ci6x series		Ci6x series and Ci7000 series
Transform Support	N/A		Embedded
Sample Preview Camera	Video only		Video with image save
Sample Temperature	N/A	Non-contact measurement	
Storage Capacity	8 GB of storage allocation for saving standard and sample records. The maximum number of records is dependent on file contents, the S64 model includes option to save measurement images. S60 and S62 devices (without image): Maximum expected record size: ~200 kB Maximum number of Standards and Samples: ~40,000 records S64 device (including measurement images): Maximum expected record size: ~1.2 MB Maximum number of Standards and Samples: ~7,000 records		
NetProfiler support	N/A	Embedded	
Standard Observers (group with illuminants)	2° & 10°		
Illuminant Types (group under UI/output)	A, C, D50, D65, F2, F7, F11, F12, TL83, TL84, TL85, U30, LED B2, LED B3, LED B4		

Color Spaces, Indices, Functions (subscription dependent)	Compare (NOTE: Some functions will be released in phases) Color Spaces: XYZ+Δ, Yxy+Δ, Lab, L*a*b*+Δ, L*C*h°+Δ, L*u*v*+Δ Tolerances: ΔEcmc, ΔE94, ΔE00 Whiteness Indices: WI98 / CIE Whiteness+Δ, WI Stensby+Δ, WI Berger+Δ, WI Hunter+Δ, WI Taube+Δ, WI73+Δ Yellowness Indices: YI1925+Δ, YI98+Δ, YI73+Δ, Other Indices: MI, DIN 6172, Gray Scale, 60 degree correlated Gloss, Munsell Notation Sample Temperature: °C (S62 / S64 specific) QC In addition to the above: Reflectance+Δ, 555 Shade Sort, Verbal Difference, Pass / Fail, Strength, Opacity QC Advanced In additional to the above: S64 Thermochromic correction, Ganz Whiteness		
Battery	Non-Removable (Li-ion), 3.6 VDC, 4750 mAh		
Charge Time	Approx. 4 hours – 100% capacity		
Minimum Charging Requirements	USB-C, 5 VDC @ 3 A		
Display	4.0 inch backlit Color Touch LCD		
Data Interface	USB C	USB C, Wi-Fi*	
Operating Temperature Range	50° to 104°F (10° to 40°C), 85% relative humidity maximum (non-condensing)		
Storage Temperature Range	-20° to 50°C / -4° to 122°F		
Weight	750 g excluding accessories		
Dimensions	H: 13 cm W: 7 cm L: 16 cm		
Industry Standards (ASTM, CIE, ISO, DIN)	ASTM D2244, ASTM E308, ASTM E1164, CIE 15, DIN 5033 Teil 7, DIN 6172, DIN 6174, DIN 6730, ISO 17972 (CxF)		
Accessories Provided	14 mm Aperture plate Calibration standards USB C cable Carrying case (small) Wrist lanyard Screen protector Flat surface shoe Storage shoe	In addition to S60 10 mm Aperture plate NetProfiler Tile Set USB C power supply Hand strap Carrying case (large)	In addition to S62 4 mm Aperture plate 6 mm Aperture plate
Device Apps Supported	Compare, QC	Compare, QC, Connected	Compare, QC, Connected, Advanced QC
Options	Sample presentation fixtures Benchtop stand Cup and cylinder stand Spare Screen protectors		



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