CAPSURE DEVICE SPECIFICATIONS

Measuring Geometrics
45°/0° Image Capture

Light Source
Independent tri directional 25 LED
(8 x visible wavelengths, 1 x UV)

Receiver
Image Capture

Measuring Time
1.8 seconds

Measurement Area
2, 4 and 8mm with auto extraction of
4 dominant colors

LED Life In Normal Use
>10 million flashes

Short Term Repeatability
Typical 0.2 DE94 on white

Display
4.5cm Color TFT

Data Interface
USB

User interface
5 point navigation button.
2 stage measurement/preview button.
Integrated microphone and loud speaker.

Memory capacity
256MB.
>45,000 reference colors.
100 saved colors each with 30 second
voice tag.

Power Supply
3.7V / 1200mAh Lithium ion battery
Typical performance for continuous
measurement operation 5 hours, 100h
standby. Recharged through a standard
USB port, charging time 4 to 6 hours.

Languages Supported
English, French, German, Italian, Spanish,
Swedish, Chinese Simplified, Chinese
Traditional, Japanese, Korean, Turkish,
Danish, Norwegian, Dutch, French
Canadian, Greek, Portuguese, Russian,
Finnish

Operating Temperature Range
0° C to 40° C

Storage temperature range
-20° C to 60° C

CAPSURE™

Device Dimensions

Length
144mm

Width
52mm

Height
40mm

Net Weight
165 grams (including battery)

Packaging Dimensions

Size
180mm x 184mm x 60.5mm

Gross Weight
415 grams
(including device and all components)

Package Contents

- CAPSURE device
- Protective carry pouch
- Lanyard wrist strap

- Quick Start guide
- USB Cable 1.5M
- Application and Documentation CD

System Requirements

Macintosh®
- Mac OS 10.5 or 10.6 with latest update installed
- 512 MB RAM Minimum, 1 GB or greater recommended
- G5 or Intel Processor or higher
- 400 MB of available disk space
- Powered USB port
- Monitor resolution of 1024 x 768 pixels or higher
- Network card and Internet connection

Windows®
- Microsoft Windows XP, Microsoft Vista or Microsoft Windows 7 with latest service pack installed
- 512 MB RAM Minimum, 1 GB or greater recommended
- Intel Pentium 4/AMD Athlon XP or better
- 400 MB of available disk space
- Powered USB port
- Monitor resolution of 1024 x 768 pixels or higher, with true color
- Network card and Internet connection

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