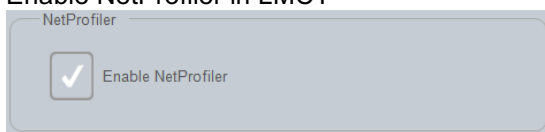


# X-Rite IntelliTrax 2.1 Software Release Note

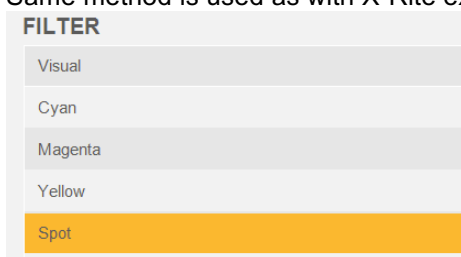
This update contains improvements and bug fixes, including:

## Added Features

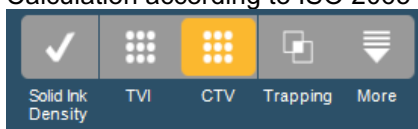
- Added support for IntelliTrax2 Density systems
  - Both IntelliTrax2 configurations are supported: IntelliTrax2 Spectral and IntelliTrax2 Density
- Added NetProfiler support
  - Profile needs to be created with NetProfiler 3
  - Enable NetProfiler in LMCT



- Added density support for spot colors (Max/Special density filter)
  - Ability to determine the density at optimal wavelength for spot colors
  - Same method is used as with X-Rite eXact



- Added Colorimetric Tone Value (CTV) calculation support
  - New effective method for the determination of the tone value of spot colors
  - Calculation according to ISO 20654



- Improved import of eXact Manager job templates as target libraries
  - Import job templates from eXact Manager as target libraries

- Added ability to retarget density targets from BestMatch calculation



- Added support of eXact Xp model
  - Supports both eXact and eXact Xp



**Bug Fixes:**

- Fixed a dimensional limitation on XY coordinates when configuring an XY scan
- Fixed display color issue for patches created from Inks with only Lab information
- Fixed user interface layout issues
- Other bug fixes