

TOUGHPIX DIGITHERM UPDATED FIRMWARE RELEASE

A new release of the TOUGHPIX DIGITHERM firmware is now available to download from our website. Please read this document to learn more about the changes to the system and instructions on how to update your camera.



The CorDEX TOUGHPIX DIGITHERM is the first Intrinsically Safe digital camera to include thermal imaging capability. This fully radiometric visual & thermal imaging camera boasts not only ATEX & IECEx Zone 1 certification but an array of new features that will help customers take on the demands of troubleshooting today's complex systems, whilst improving usability and overall customer satisfaction.

WHAT'S NEW IN VERSION 0.0.0.26?

- Colour balance improvements.
- Exposure optimisation.
- Brightness, Contrast and Saturation controls added.
- Image Review update to display the view mode for the captured image.
- Stored SPOT and Min/Max locations displayed.
- T-class isotherms pre-sets for ATB (T2, T3, T4, T5, T6).

FEATURE	BENEFIT
Colour balance improvements	Better quality imaging in low light scenes to improve washed out colour experienced in previous firmware version.
Exposure optimisation	Provide better image matching between preview and final image.
Addition of brightness, contrast and saturation controls	Improve the overall quality of the image by altering these parameters to suit the target you are capturing.
Image review options updated	Ability to review the captured image in the image type used to capture (e.g. ATB)
Stored SPOT and Min/Max locations displayed	Increases the usability of image review feature in the field.
T-class isotherms pre-sets for ATB mode (T2, T3, T4, T5, T6)	Enables the user to quickly review a specific location for any heat sources above a particular temperature (e.g. T4 = 135°)

FREE FIRMWARE UPDATES

Yes, we don't charge you for keeping your CorDEX TOUGHPIX DIGITHERM operating with the latest firmware. Again all feedback from customers is reviewed for inclusion in future updates. These firmware updates not only include performance enhancements but any new system features that are developed for the TOUGHPIX DIGITHERM.

So ensure you register your TOUGHPIX DIGITHERM with CorDEX at www.cord-ex.com to be notified when these firmware updates are released.