



GECMA IS 10.1" Tablet PC

Stay connected and minimise human error with ultimate flexibility, mobility and efficiency.



The MTL GECMA range has been designed to address the environmental challenges of obtaining visualisation within harsh and hazardous areas.

Building upon decades of experience and expertise and the significantly large installed base, the range is packed full of features and state-of-the-art technology.

Suitable for the strictest of hygienic conditions and aggressive production environments, the range enables safe maintenance of critical processes.

- Intrinsically safe tablet that gives you ultimate untethered mobility between Ex zones
- Reduce input errors by getting closer to the source with ease



Scan for contact



Experts in Ex for 125+ years.

Eaton's Crouse-Hinds series and B-Line series are specialised portfolios of products and solutions for harsh and hazardous areas.

GECMA IS 10.1" Tablet PC

Ex II 1 G, Ex ia IIB T4 Ga

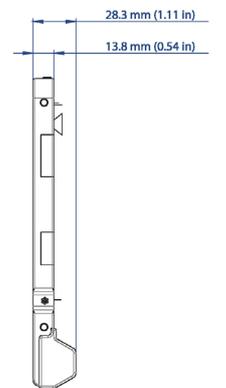
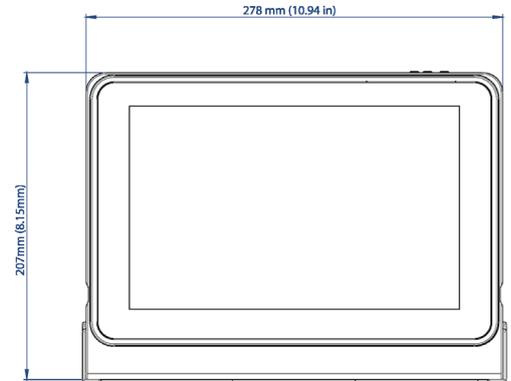


Features

- Zone 1, Zone 0* Certification according to ATEX, IECEx *with leather case
- UL certification pending
- Front and rear camera or optional without camera
- 10.1" / 25.6 cm AHVA display
- 7.2VDC 2 x 3450mAh, 49.68Wh
- High-capacity rechargeable Lithium Ion 0-90% in 3.5 hours; 100% in approx. 4.5 hours
- Intel® Quad-Core processor
- 8GB RAM, 256GB storage
- Micro SDXC Card Slot (up to 2 TB cards supported)

Benefits

- Share critical data across the organisation enabling greater visibility, decision making and operational performance
- Options including WiFi, LTE, Bluetooth and NFC gives connectivity flexibility
- Reduce input errors by taking the device close to the source of data, even in hard to reach areas inaccessible to standard remote terminals
- Capacitive touchscreen can be used with gloves



Contact your local sales representative to discuss your project



Jan Thriene

Product Line Manager - HMI and Visualisation
Crouse-Hinds series EMEA, Eaton

"An intrinsically safe tablet that offers unparalleled flexibility, allowing you to safely and efficiently operate in hazardous environments without compromising on performance or mobility. It's the perfect blend of safety and versatility for demanding industrial applications."

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Issue A

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