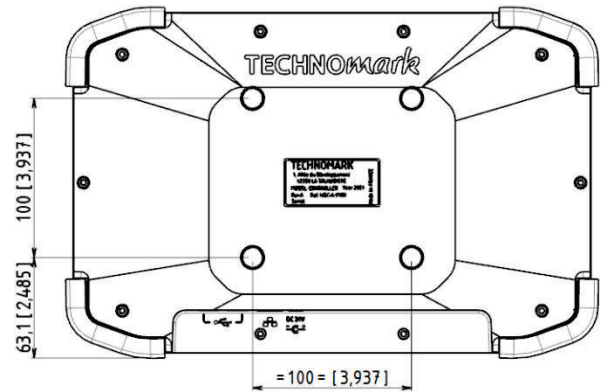
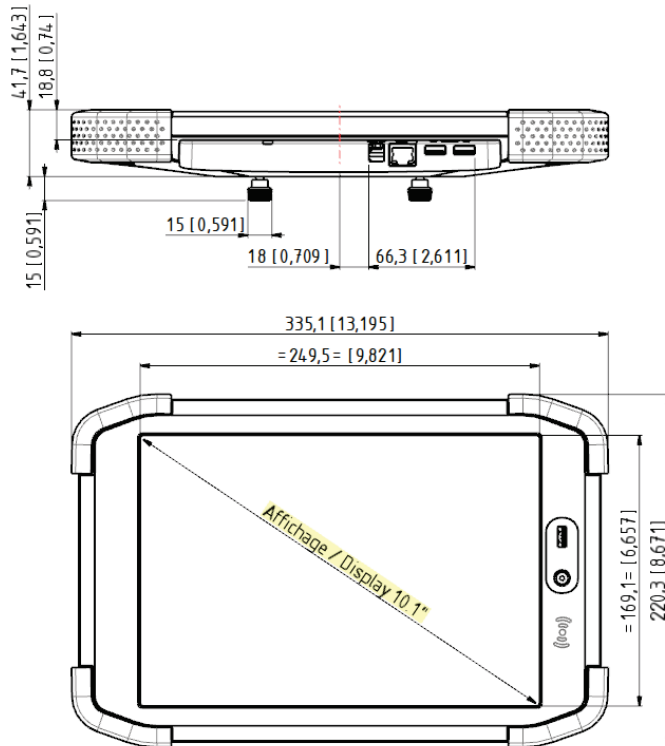




This item includes:

- 1 power supply
- 4 knurled knobs for bracket mounting

Technical specifications

Name	Dimensions mm (in)	Weight kg	Screen size
Control box	335.1 (13.19) × 220.3 (8.67) × 41.7 (1.64)	1	10.1"
Capacity: - Head connection via Wifi (10 m maximum) - Identification, controller/head pairing by RFID - 1 RJ45 port for Ethernet connection - 3 USB ports, (1 front, 2 at the back) for connection of: - o USB stick for importing and exporting files and marking data* - o Input device: keyboard, 1D/2D reader - Display - o 10.1" touch screen - o WYSIWYG display with customizable dashboard* - VESA 100 compatible mounting: different supports available - Production of marking files that can contain: - o Linear or radiating alphanumerical texts - o Serial numbers - o Time stamping, shift scheduling - o 2D codes* - o Logos* - « Easy Shift » function: real-time visualisation on the machine of the positions and movements of the element being edited - Programmable character height - 4 matrix fonts: 5×7, 9×13 (OCR/OCR-A), Arial - 1 vector font with point density setting - Storage capacity: 2 Go		Environment and power: - Operating temperature: 0°C (32°F) to 45°C (115°F) - Power supply: 85 V to 264 V - 50 Hz to 60 Hz - 25 W Licenses: - Logo marking - Logo creation - Datamatrix - « Font Creator » - « Custom HMI » - « RFID - Log on head » - « RFID - Data input » - « USB-CSV manager » - « USB Production tracker » - « Duplicate check » - « Network access » Standards: - Machinery directive: 2006/42/CE - Electro-magnetic compatibility: 2014/30/UE - Low power directive: 2014/35/CE - FCC directive- chapter 15	

*Function associated with a licence