

ASAP QM19 ticket machine

Free standing, powder coated metal housing. An opening panel to access the control hardware and provide the ability to load printing supplies.



Specifications

Display	<p>Built into the housing of the ticket device with the following parameters:</p> <p>Diagonal display size: 19 inches</p> <p>Viewable area: 301.1 x 376.5</p> <p>Display technology: Interactive with anti-scratch and anti-fingerprint glass coating</p> <p>Backlight: LED</p> <p>Resolution: 1280 x 1024</p> <p>Ratio: 5:4</p> <p>Brightness: 350 cd/m2;</p> <p>Static Contrast Ratio: 1000:1 typical</p> <p>Horizontal viewing angle: ±85 degrees;</p> <p>Vertical viewing angle: ±80 degrees;</p> <p>Sensor type: IR</p> <p>Pixel size: 0.264 mm</p> <p>Touch sensitivity: With fingers, gloves and stylus</p>
Printer	<p>A printing module built into the housing of the ticket device With the following parameters:</p> <p>Printing method: Thermal with fixed head</p> <p>Resolution: 203 DPI</p> <p>Print speed: 150mm/second</p> <p>Roll width: 80mm</p> <p>Diameter of the roller: 80mm</p> <p>Number of tickets: 1500 from one roll</p> <p>Sensors: paper presence, paper jam sensor, paper end sensor with sound and message notification</p> <p>Interfaces: RS232 and USB</p> <p>Automatic knife</p> <p>Supported language symbols: International, Cyrillic</p> <p>Barcode printing: Barcode and QR code printing on the ticket</p> <p>The printer is loaded with one roll when shipped</p>
Reading device	<p>Built-in QR code reader</p>
Control computer	<p>Industrial type with the following parameters:</p> <p>Processor : Intel® Bay Trail Desktop J1900</p> <p>Chipset : SoC Integrated</p> <p>Operating memory : 2GB</p> <p>Disk storage : Type: SSD. Capacity: 32 GB</p> <p>Graphics subsystem : Type: Integrated into the processor; Supported resolution: 1920 x 1080; Video memory: use of shared standard memory; Number of supported displays: 1;</p> <p>Audio : Type: Integrated audio controller. Built-in speaker</p> <p>Communications : Ethernet: Ethernet controller;</p> <p>Interfaces and ports: USB: 2 for controlling a printer and a QR code scanner; Audio output; Video output for display control; Ethernet port: 1 RJ-45</p> <p>Power supply: Operating voltage: Compliant with BDS - 230+/-10%, 50Hz +/-0.5%;</p> <p>Cooling: Passive (no fans)</p> <p>Operating System: ASAP Linux</p>