

Item no.: 385519

## UPOINT 407-T - 7-port industrial USB hub, -40 to 85C operating temperature

from **333,61 EUR**

Item no.: 385519  
 shipping weight: 0.90 kg  
 Manufacturer: MOXA



### Product Description

The UPort series of USB hubs is industrial-grade and designed with the ruggedness and reliability needed for industrial applications. Each port has ESD Level 4 protection and provides Super-Speed USB 3.2 data rates up to 5 Gbps—even for heavy-load applications. The UPort Series includes models with dual power inputs, DIN-rail mounting options, and wide temperature models that operate reliably even in harsh conditions.

**USB Interface- Speed** 12 Mbps, 480 Mbps- **USB Connector** USB Type B- **USB Standards** USB 1.1/2.0 compliant- **No. of USB Ports** UPort 404 Models: 4UPort 407 Models: 7**Power Parameters- Input Current** UPort 404 Models: 1.3 A @ 12 VDCUPort 407 Models: 2.3 A @ 12 VDC- **Input Voltage** 12 to 40 VDC**Physical Characteristics- Housing** Aluminum- **Dimensions** UPort 404 Models: 80 x 35 x 130 mm (3.15 x 1.38 x 5.12 in)UPort 407 Models: 100 x 35 x 192 mm (3.94 x 1.38 x 7.56 in)- **Weight** Packaged:UPort 404 Models: 855 g (1.88 lb)UPort 407 Models: 965 g (2.13 lb)**Product Only:**UPort 404 Models: 850 g (1.87 lb)UPort 407 Models: 950 g (2.1 lb)- **Installation** Wall mounting, DIN-rail mounting (optional)**Environmental Limits- Operating Temperature** Standard Models: 0 to 60°C (32 to 140°F)**Wide Temp. Models:** -40 to 85°C (-40 to 185°F)- **Storage Temperature** (package included) Standard Models: -20 to 75°C (-4 to 167°F)**Wide Temp. Models:** -40 to 85°C (-40 to 185°F)- **Ambient Relative Humidity** 5 to 95% (non-condensing)**Standards and Certifications- EMC** EN 55032/24- **EMI** CISPR 32, **FCC** Part 15B Class A- **EMS** IEC 61000-4-2 **ESD:** Contact: 8 kV; Air: 15 kVIEC 61000-4-3 **RS:** 80 MHz to 1 GHz: 10 V/mIEC 61000-4-4 **EFT:** Power: 2 kVIEC 61000-4-5 **Surge:** Power: 1 kVIEC 61000-4-6 **CS:** 150 kHz to 80 MHz: 10 V/m; **Signal:** 0 V/mIEC 61000-4-8 **PFMF- Environmental Testing** IEC 60068-2-1- **Safety** UL 508- **Freefall** IEC 60068-2-34**Declaration- Green Product** RoHS, CRoHS, WEEE**MTBF- Time** UPort 404 Models: 1,490,340 hrsUPort 407 Models: 1,111,361 hrs- **Standards** Telcordia (Bellcore), GB

### Specifications

Scan this QR code to view the product  
 All details, up-to-date prices and availability

