

KEY BENEFITS

- Simultaneous, secure and reliable charging of up to 48 tablets
- Cable-less docking and charging saves venue staff time and offers simplified self-service
- Remove the complication and electrical hazards caused by several additional charging adaptors
- Compact footprint reduces the space needed to charge large quantities of tablets
- Wide operating temperature range, built-in cooling and optional seven-day timeswitch
- Designed for the X230 10-inch electronic bingo terminal



The TCS-348 tablet charging station has been designed and developed specifically to meet the needs of applications where large populations of tablets need to be used and charged simultaneously.

Having a single point of cable-less charging completely eliminates the clutter and complication caused by additional leads and adaptors.

Space available for charging tablets is typically minimal. The TCS charging station creates a compact footprint that requires far less space to power bigger estates of tablets.







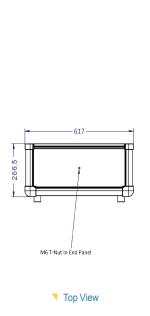


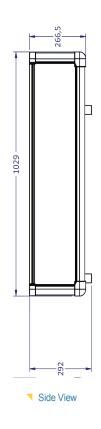
SPECIFICATIONS

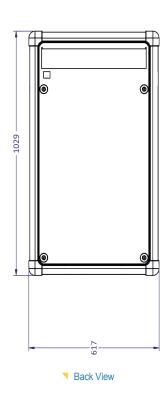
TCS-348	Tablet Charging Station
Compatible Tablets	X231
Charging Bays	48 Bays - 5.4VDC / 3.0A per bay
Input Voltage	110VAC 60Hz or 240VAC 50Hz
Retention	M6 floor retention bolt or wall retention strap
Dimensions	617mm (W) x 1029mm (H) x 292mm (D)
Weight	54kg

TCS-348	Tablet Charging Station
Operating Temp.	0°C – 30°C
Storage Temp.	-10°C – 50°C
Options	7 Day / 24 hour time switch
Certification	CE, FCC
Ordering	TCS-348-1 – 48 Bay Charge Station
Information	TCS-348-2 – 48 Bay Charge Station with time switch

TECHNICAL DETAILS







For more information about our tablets and charging stations visit: www.captec-group.com/platforms/tablets/

E&OE. Captec reserves the right to change specifications without notice.

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