TCS-420

20 bay tablet charging station



- Cable-less docking and charging saves staff time and creates the option of self-service
- Remove the complication and clutter caused by additional charging adaptors
- Compact footprint reduces the space needed to charge large quantities of tablets
- Built-in cooling and optional seven-day timeswitch

The TCS-420 tablet charging station has been designed and developed specifically to meet the needs of applications where large populations of tablet computers are 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, requiring far less space to power bigger estates of tablets.









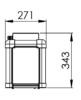


Specifications

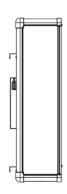
TCS-420	Tablet Charging Station
Compatible Tablets	X240
Charging Bays	20 Bays – 12V / 2A per bay
Input Voltage	110 VAC 60Hz / 230VAC 50Hz
Retention	M6 floor retention bolt or wall retention brackets
Dimensions	271mm W 1029mm H x 302.5mm D
Weight	20kg
Operating Temperature	0-30°C
Storage	-10°C - 50°C

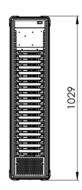
TCS-420	Tablet Charging Station
Certification	UKCA, FCC
Options	7 day/ 24 hour time switch
Ordering Information	TCS-420 – 20 bay charge station TCS-420-T – 20 bay charge station with timeswitch

Technical Details









X240 10 inch Electronic Bingo Terminal

The X240 is engineered for high performance to support, run and optimise land-based electronic gaming applications, including eBingo.









captec-group.com



/company/captec



@captecgroup

EMEA Office

7 Whittle Avenue, Fareham, Hants, PO15 5SH, UK



+44 (0)1489 866 066



sales@uk.captec-group.com

North America Office

15 Saltsman Dr. Cambridge, ON. N3H 4R7, Canada



+1 (519) 650 4000



sales@ca.captec-group.com









