

# TCS-250

## 20 Bay Tablet Charging Station

### Key Benefits

- ▶ **High-capacity charging** supporting up to 20 tablets per station. In modular banks of 60, scalable to your tablet estate requirements
- ▶ **Cable-free docking** reduces maintenance and setup time
- ▶ **Clear LED status indicators** for quick readiness checks
- ▶ **Space-saving footprint** optimising venue floor space
- ▶ **Future-proof compatibility** supporting current and next-generation tablets



### Scalable Cable-Free Charging for Venue Tablets

The TCS-250 Charging Station is a scalable, cable-free charging solution designed to simplify tablet management and support self-service applications across venues of any size. Each unit provides reliable charging for up to 20 tablets, or up to 60 when grouped, enabling flexible deployment as requirements change. Its compact footprint and streamlined installation help reduce space usage and simplify setup, while integrated LED indicators allow clear visibility of device status. By removing the need for individual chargers and minimising cable management, the TCS-250 supports efficient operation and consistent device availability. Alternative custom bay configurations are available on request.

### Specifications

TCS-250 Charging Station	Each charge station configuration includes:
Compatible Tablets	X240 and X250
Charging Bays	20 Bays – 12V / 2A per charging bay
Input Voltage	110 VAC 60Hz / 230 VAC 50Hz
Retention	M6 floor retention bolt or wall retention brackets
Dimensions	Single Station H: 1015mm, W: 232mm, D: 302mm 3 x Grouped Stations H: 1015mm, W: 703mm, D: 302mm
Weight	25kg
Operating Temperature	0°C to 30°C (32°F to 86°F)
Storage Temperature	-10°C to 50°C (14°F to 122°F)
Certification	UKCA, CE, FCC
Options	7-day / 24-hour time switch
Ordering Information	35243 - TCS-250 - 20 bay charge station 35244 - Optional baying kit to combine into 60 bay charge station 35245 - Optional plug in 7-day / 24-hour time switch



