CELLTOWER10

DESKTOP BUSINESS SERIES





CELLTOWER10 TECH SPECS - Model #: 1D15050

10 shelf desktop or wall mounted Tower with locking door, hasp ring for padlock and **USB** charging.

Maximum device dimensions:

7.5" x 3.75" x 1" 19.05 cm x 9.52 cm x 2.54 cm

DIMENSIONS:

H 18.80" x W 7.50" x D 13.40" 47.75 cm x 19.05 cm x 34.04 cm Power cord length 4' / 1.22 m LIFETIME WARRANTY





SECURE CHARGING AND STORAGE SOLUTION FOR HANDHELD DEVICES

If you need an easy-to-use yet dependable charging and storage solution for all your handheld devices, cell phones and VR devices, look no further than **CELLTOWER10**.

Simply the best clutter-free charging and storage station available. It's the smart way to keep your tech* charged, safe and in one secure place.

Key Features for Business:

1. Open Concept Door

Allows for quick visual inventory of devices, while the door ensures security.

2. Rapid Charge Smart Port Technology

Charge your power-hungry devices at full speed with 60 watts and 12A total output. Maximizes compatibility with Android, Apple and other devices by enabling charging speeds of up to 12 amps among 10 ports or 2.4 amps per port.

3. Perfect For Almost Any USB Device

You can charge more than just your smartphone or tablet with this handy, multi-port adapter. It will also power up your e-reader, Bluetooth headphones, portable speakers and nearly any other device that charges with a USB cord.

4. Optional Lock

This unit comes with the ability to add a padlock.

5. Sliding Panel Power Strip Access

Convenient access while hiding the USB hub.

6. Wireless Updating

The open design allows for obstruction free updating of devices.

7. Device Charging Management

Each cord is positioned in the front of the shelf, ensuring the device is plugged in upon return.

8. Keep It Cool With Plastic Free Aluminum Construction

The open design invites air circulation. Lightweight, aircraft grade aluminum provides a natural heat sink that increases device longevity.

CALL NOW 844.205.1217



www.powergistics.com