

DOCKING STATION FOR DT RESEARCH'S DT323 SERIES TABLET

DS-DTR-101



SEAMLESS CONNECTIVITY, SECURE MOUNTING, RUGGED DESIGN

- Supports DT Research's DT323 Series tablets in public sector, utility, and other demanding environments.
- Full access to camera, speakers, and controls
- Simple, safe and secure connectivity through one handed docking and undocking
- Low profile, rugged design
- Compatible Accessories: High Capacity Battery, Hand Strap, Hard Handle (in Open Position only)
- External Power Supply Required
- Includes 120W DC Power Supply (120N-A01-R12-1)

DOCKING STATION FOR DT RESEARCH'S DT323 SERIES TABLET

DS-DTR-101

- DT Research DT323 Series (DT323-RP, DT323-PA, DT-323-MA, DT323-EP)
- Integrated cable management system
- Rounded edges and corners for comfort and safety
- Keyed lock for added security
- Made in USA



PART NUMBER	RJ45 ETHERNET	USB-A 3.0	USB-A 2.0	POWERED SERIAL	DC-IN
DS-DTR-101	1	2	2	1	19.5V
DS-DTR-103					
PKG-DS-DTR-101	1	2	2	1	19.5V

SPECIFICATIONS:

Height: 13.90" (353mm)
Width: 10.71" (272mm)
Depth: 2.74" (70mm)
Weight: 2.38 lbs
Mounting: VESA 75

CERTIFICATIONS & TESTING:

Vibration Testing: MIL-STD 810G 514.8
Crash Test: SAE J1455 30mph Crash Testing
Cycle Test: latch handle & docking connectors mechanism 30,000 cycles
Environmental testing: hot/cold operational
FCC
ICES (Canada)
CE (EMC: EN 55032, EN 50498), (RoHS, REACH)
Thermal Shock: MIL-STD 810H, Method 503.7
FCC, CE, CAN ICES (B), RoHS
EMC Testing: EN 55032, EN 50498
ESD: IEC 10605