

BTE-70909-x Series

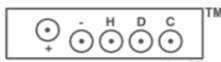
NETT+ Passive Docking Stations



BTE-70909-XGF1 (SHOWN)



BTE-70909-P1 (SHOWN)



Features

- Sealed electrical interface
- Rugged and light weight construction
- EMI Robust - fully shielded interface and cable
- Electrical interface for power output, charge input and SMBus communication
- Interoperates with Glenair® Mighty Mouse connected devices
- Brings higher Wh/kg, Wh/lb, than CWB (BB-2525)
- Quick Swap Design, "Magazine" Battery
- Available Configurations include:
 - BTE-70909-X1 (Open Chassis with Open Cable) - RoHS Compliant
 - BTE-70909-P1 (Closed Pouch with Open Cable) - RoHS Compliant
 - BTE-70909-XGF1 (Open Chassis with Glenair Female)
 - BTE-70909-PGF1 (Closed Pouch with Glenair Female)

Related Products

- BT-70909Ax (NETT+ Battery Family Series)
- BTC-70909-1 (NETT+ Desktop Charger)
- BTC-70100 w/BTA-70909-7 (ABC Charger with adapter)
- BTC-70801 w/BTA-70909-7 (SPC Charger with adapter)
- BTC-70819 w/BTA-70909-7 (SPC Lite Charger with adapter)

Technical Specifications

National Stock Number		Pending
BT Part Number		BTE-70909-x Series
Dimensions	Chassis	Length: 1.2 in (31 mm) Width: 3.5 in (90 mm) Height: 3.4 in (87 mm)
	Cable	Length: 39.4 in (1000 mm)
Weight	BTE-70909-X1:	0.25 lbs (0.11 kg)
	BTE-70909-P1:	0.54 lbs (0.25 kg)
Operating Temperature	BTE-70909-XGF1:	0.23 lbs (0.10 kg)
	BTE-70909-PGF1:	0.46 lbs (0.21 kg)
Storage Temperature		-20°C to +50°C (-4°F to +122°F)
Material/Color		-40°C to +70°C (-40°F to +158°F)
Disposal		Black Polycarbonate
		Check local regulations (Contains 0% Mercury or Cadmium)

Bren-Tronics is an advanced designer and manufacturer of primary and rechargeable batteries, chargers and complete energy storage systems from watt hours to megawatt hours.

For a complete description of our products refer to Bren-Tronics website at: <http://www.bren-tronics.com>



HEADQUARTERS

United States

10 Brayton Court, Commack, NY 11725
Phone: 1-631-499-5155 • Fax: 1-631-499-5504

Europe • 20 rue Henri Regnault 75014, Paris, France • Phone: +33(0)1-40-59-8051 • Fax: +33(0)1-45-41-5816

United Kingdom • 7 Airfield House, Kingston Business Park, Kingston Bagpuize, Oxon OX13 5FD • Phone: +44-1865-822322 • Fax: +44-1865-822301

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