Accessories

Docks/Chargers

94A150062	Single Slot Desk Mount Dock with Spare Battery Charging Slot. High- Retention USB-R Type B (client only) and an RS-232 port. Includes Power Supply with Regional Plugs and USB Cable.
94A150067	Single Slot Desk Mount Dock with Spare Battery Charging Slot. High- Retention USB-R Type B (client only) and an RS-232 port (Requires Power Supply 94ACC1381 and Line Cord).
94A150032	Multi Charge Only Dock, recharges 4 terminals and 4 spare batteries (Requires Power Supply 94ACC1385).
94A150055	Multi Ethernet Dock, recharges 4 terminals and 4 spare batteries (Requires Power Supply 94ACC1385).
94A150034	Multi Battery Charger, recharges 4 spare batteries. (Requires Power Supply 94ACC1385).

Power Supplies/Cords

95ACC1113	Power Cord, 120V AC, IEC/US.
95ACC1213	Power Cord, 240V AC, UK.
95A051041	Power Cord, AC, IEC/EUR.
95ACC1215	Power Cord, IEC/Australian.
95ACC1212	Power Cord, IEC/Japan.
95ACC1284	Power Cord, IEC C13,Black Argentina, ROHS.
94ACC1385	Power supply for Multi Battery Charger, 4-Slot Dock. Power line cord has to be ordered separately.

94ACC1380	Power supply for Skorpio X3/X4, for direct charge.
94ACC1381	Power supply for single slot dock, regional plugs included.

Batteries

94ACC0046	Battery, 5200 mAh High Capacity, Skorpio X3/X4 (1 included with main device for pistol grip models).
94ACC0048	Battery, 3000 mAh Standard Capacity, Skorpio X3/X4 (1 included with main device for handheld models).

Cables

94A051020	Cable for dock-PC (RS232) communication.
94A051968	Cable from Micro USB (dock) to USB. Device works as client. 2m straight cable.
94A051969	Cable from Micro USB (dock) to female USB. Device works as host. 1m straight.
94A051970	Cable from device (Handylink) to USB. Device works as client. Connects to PC, 2m straight cable.
94A051971	Cable from device (Handylink) to female USB. Device works as host. Connects to printers or most other peripherals. 15cm straight cable.
94A051972	Cable from device (Handylink) to female DB9 RS232. Null Modem Cable. Connects to PC. 2m straight cable.
94A051973	Cable from device (Handylink) to male DB9 RS232. Straight through cable, Power on Pin 9 (5V @ 500mA). Connects to printers, scanners, or most other peripherals. 15cm straight cable.
94A051975	Car Adapter for PMD (to supply power to PMD from the cigarette lighter). 2m straight cable.

94A051976	Adapter, from PMD Car Adapter to device (to supply power from the cigarette lighter to device, both 94A051975 and 94A051976 are required). 15cm straight cable.

General Accessories

94ACC0079	Module, Ethernet Communication for Single Slot Dock.
94ACC1372	Module, Modem Communication for Single Slot Dock.
94ACC0043	Handle with Mounting Screws, Skorpio X3/X4.
94ACC0049	Hand-strap, Skorpio X3/X4
94ACC0044	Stylus and Tether Pack for Skorpio X3/X4, 5 Pack (one is included with all models of Skorpio X4).
94ACC0045	Quick Release Belt Clip for Skorpio X3/X4, 10 Pack (it includes the bolt and the screw to be fixed to the device, one is included with all the handheld models of Skorpio X4).
94ACC0081	Lanyard to tether the Skorpio X3/X4 to the wrist (it fits both Skorpio X3/X4 and Falcon X3+, one is included with all the pistol grip models of Skorpio X3/X4 and Falcon X3+).

Holsters/Cases

94ACC0050	Belt Holster for Skorpio X3/X4 (it fits both handheld and pistol grip configurations, belt clip included, belt not included).
94ACC0052	Rubber Boot, Skorpio X3/X4.
94ACC0051	Softcase for Skorpio X3/X4 (it fits both handheld and pistol grip configurations, belt clip and shoulder strap not included).

94ACC0151	Snap-on Adapter for Skorpio X3/X4.
94ACC0153	Softcase for Voice for Skorpio X3/X4 (it fits only handheld configurations, belt clip included).
94ACC0076	Heavy duty belt for use with Skorpio X3/X4 belt holster (2.7m in length, adjustable).
94ACC1240	Shoulder strap (5 pcs).
94A150041	Vehicle Holder for Skorpio X3/X4 (it includes two screws and relevant washers for RAM Mount, does not include the RAM Mount itself).
94ACC0075	RAM Mount for Vehicle Holder (it fits both the vehicle holders for Skorpio X3/X4 and Lynx).

CAUTION

Use only a Datalogic approved power supply and cables. Use of an alternative power supply will invalidate any approval given to this device and may be dangerous.