

**SKORPIO™ X3
MULTI-BATTERY CHARGER**

The Multi-Battery Charger, with its 4 slots, allows you to charge the Skorpio X3 battery packs.

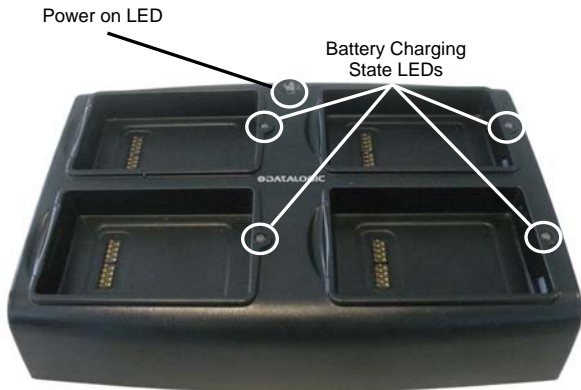


Figure 1

POWER SUPPLY

Plug the power supply into the connector, then plug the power supply into a socket. Use a country specific power cord. We recommend the power supply 94ACC1385.



Figure 2

LED INDICATORS

Battery Charging Status LED Description

LED	Status	Description
Power	Green	It is constant when the battery charger is powered
Charger	off	Empty slot
	Red	Charging
	Green	Charge completed
	Red blinking	Error

USING THE MULTI-BATTERY CHARGER

Charge Function

Correctly insert the battery pack into the slot: simply press it into the slot until the battery latch is automatically closed; charging starts automatically.



Figure 3

To remove the battery, release the latch on the battery pack as showed in figure 4:



Figure 4

TECHNICAL FEATURES

ELECTRICAL	
Power supply*	12V DC
Max consumption	5 A
CHARGING TIME	
Skorpio X3 Std Battery	4h 30
Skorpio X3 High Cap Battery	5h
PHYSICAL	
Dimensions (LxWxH)	210 x 149 x 44 mm (8.3 x 5.9 x 1.7 in)
Weight (without batteries)	418 g (14.7 oz)
LEDs	4 Charger Status LEDs 1 Power on LED
ENVIRONMENTAL	
Working temperature**	-10° to +50 °C (+14° to +122 °F)
Storage temperature	-20° to +70 °C (-4° to +158 °F)
Humidity	95% without condensation
Electrostatic discharge EN 61000-4-2	4 KV contact / 8 KV air

* Use only DL approved power adapters

** Spare batteries should be charged at an ambient temperature between 0 - 35° C to achieve the maximum charging rate. Never charge the main device or spare batteries in a closed space (cabinet) where excessive heat can build up.

FCC COMPLIANCE

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.