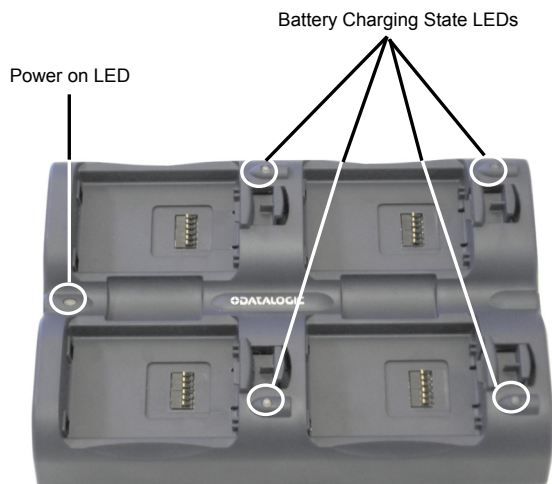


DATALOGIC SKORPIO™ MULTI-BATTERY CHARGER


Figure 1

The Datalogic Skorpio™ Multi-Battery Charger, with its 4 slots, allows you to charge the Datalogic Skorpio™ and Datalogic Skorpio-GUN™ battery packs.

TECHNICAL FEATURES

ELECTRICAL	
Power supply	12-14 VDC
Max consumption	4 A
Charge time	3 h 30 min Skorpio™ 5 h min Skorpio-GUN™
PHYSICAL	
Dimensions (LxWxH)	20 x 13.7 x 4.3 cm (7.9 x 5.4 x 1.7 in)
Weight (without batteries)	687 g (24.2 oz)
LEDs	4 Charger Status LEDs 1 Power on LED
ENVIRONMENTAL	
Working temperature	0° to +40 °C (+32° to +104 °F)
Storage temperature	-20° to +70 °C (-4° to +158 °F)
Humidity	95% without condensation
Degree of protection	IP30

CONNECTIONS

Plug the power supply into the connector positioned on the Datalogic Skorpio™ Multi-Battery Charger base. Then plug the power supply into a socket.


Figure 2

ACCESSORIES

94ACC4595 FPS18 power supply without power cord
94ACC1150 Power cord EU 3- pin

Charge Function

Correctly insert the battery pack of the Datalogic Skorpio™ or of the Datalogic Skorpio-GUN™ into one of the free slots: simply press it into the slot until the battery latch is automatically closed; charging starts automatically.


Figure 3

To remove the battery pack release the latch on the charger for the Datalogic Skorpio™ and the latch on the gun battery pack for the Datalogic Skorpio-GUN™ as indicated in figure 4:


Figure 4

Battery Charging Status LED Description

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

COMPLIANCE

FCC Compliance

Modifications or changes to this equipment without the expressed written approval of Datalogic could void the authority to use the equipment.

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 which may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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