

WCS-1123



6-Slot Multi-Charger Station



Features

- WCS-1123 6 Slots Charger is only for WBT-1123 series lithium-ion battery pack.
- Power Supply Inside.
- Each of battery for fast charging with an LED display charging status.

Introduction

WCS-1123 is designed by Wincomm Battery Pack and dedicated to fulfill with highly charging solutions, especially for Medical Cart PC applications. It is featured on higher electricity current discharge/charge and non-stop architecture to benefit healthcare professionals to charge battery anytime.

Specification

Charger Main Body	Charging Time	Charging from 5%~80% about 2H Base on WBT-1123 Charging from 5%~100% about 3H
	Warranty	1 year
	Charge Input Voltage	100 ~240 Vac, single phase
	Charge Output Voltage	16.8V \pm 1%
	Charge Limit Current	2.5A \pm 3%
	Charge Cutoff Current	250mA \pm 50mA
	Pre-charge Current	250mA \pm 50mA
	Charge in Progress	Display Orange LED
	Charge Complete	Display Green LED
	Charge Failure	LED goes out
	Overcurrent protection during charging	> 5A
Charging Duration	Based on WBT-1123 Battery	Charging from 5%~80% about 2H
		Charging from 5%~100% about 3H
Environmental & Mechanical Characteristics	Temperature	Operating Temperature 0 ~ 45°C Storage Temperature -20°C ~ 45°C
	Architecture	Metal + Plastic
	Housing	White
	Dimensions (Net: mm)	285 (L) x 200 (W) x 186 (H) mm
	Weights (Net: kg))	~6 Kg
Power Supply	AC Input	100-240V AC @50-60 Hz, 5.3 - 2.2A
Certification	FCC part 15, CE-EMC, RoHS 2.0	

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Battery Pack (optional)

WBT-1123	Battery Type	4S2P Lithium-ion battery x 3
	Battery Capacity	6200mAh (Max.)
	Output Voltage	14.8V

Order Information

Item	Description
WCS-1123	6-Slot Multi-Charger Station

