

CL-CD10

Charging Cradle for CL-M10



Features

■ Charge for Four Devices Simultaneously

With four-slot design, the charging cradle can provide power supply for four CL-M10 at the same time.

■ Space Saving Design

It's small and well-designed with four devices charging in one place for space saving.

■ Professional and Reliable

The simple and reliable design make the CL-M10 perfectly insert in the charging cradle. Ensure that the product is firmly in contact and is charged stably.

Application Scenarios

Medical sites, express and logistics, warehouse management, retail chain, food traceability, health care, distributor management and asset inventory.

CL-CD10

Charging Cradle

SCANNING MADE SIMPLE

Product Model	CL-CD10-1C (Single Slot)	CL-CD10-4C (Four -Slot)	
Physical	Dimensions	94(W)× 70(D)×50(H)	388(W)× 75(D)×50(H)
	Weight	100g	560g
	Notification	LED	LED
	Battery	DC 5V/9V, 1.67A(use CL-M10 AC adapter)	12V,5A AC Adapter
	Expected Charge Time	<4 hours	<5 hours for four devices charging together
Environmental	Operating Temperature	-20°C to 50°C (-4°F to 122°F)	-20°C to 50°C (-4°F to 122°F)
	Storage Temperature	-30°C to 60°C (22°F to 140°F)	-30°C to 60°C (22°F to 140°F)
	Static Discharge	±15 kV (air discharge), ±8 kV (direct discharge)	±15 kV (air discharge), ±8 kV (direct discharge)
	Drop	0.8m drops to concrete	0.8m drops to concrete
	Sealing	IP30	IP30

Specifications are subject to change without notice.

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Single Slot Charging Cradle CL-CD10-1C

- ✧ It is compatible with Chinese, European, and American Standards, and can be applied to most regions of the world;
- ✧ Comply with IP30 protection level and ± 8KV (direct discharge), ± 15KV (air discharge) antistatic level;
- ✧ Fully charged with CL-M10 AC adapter in less than four hours.



Four-Slot Charging Cradle CL-CD10-4C

- ✧ It is compatible with Chinese, European, and American Standards, and can be applied to most regions of the world;
- ✧ Designed with rugged base for stable charge and not easy fall off;
- ✧ Comply with IP30 protection level and ± 8KV (direct discharge), ± 15KV (air discharge) antistatic level;
- ✧ Four devices are fully charged in less than five hours.



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