Datasheet

ACS-WLBCS10 | Battery Charging Station



Key features

- Full charge in 4 hours.
- Remote battery status via integrated web page.
- Charges up to 10 battery packs simultaneously.
- Wide input range: 100V–240V AC.
- Buckle housing and pop-up pin contacts for secure, reliable connection.
- Lightweight, easy to move design

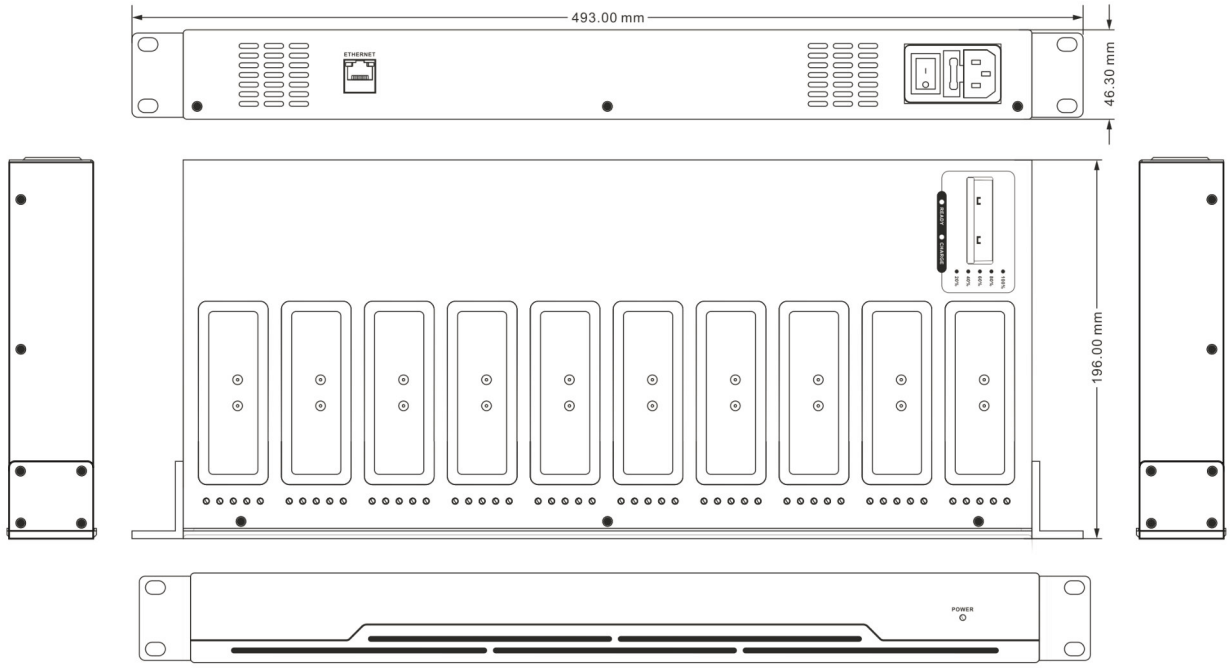
Product Overview

Macsys ACS-WLBCS10 is a battery charging station designed for efficient, multi-pack charging with remote status monitoring via an integrated web interface, based solely on the attached specifications. It supports simultaneous charging of up to ten compatible battery packs with a secure buckle housing and pop-up pin contact design to ensure reliable connections and easy handling. The unit fully charges packs in approximately four hours and operates across a wide input voltage range suitable for varied power environments. Compact and lightweight, it offers practical deployment with clear technical parameters on power, output, and physical dimensions for integration into conference system setups

Techinical Specification

Featues	Detail
Power input range	100 ~ 240VAC 50 ~ 60HZ
Output rating	7.2V/1000mA
Power consumption	20W
Charging capacity	MAX 10 pcs battery charging at one time
Full charge time	4 hours needed to fully charge
Connection mechanism	Contactor by pop-up pins
Housing/retention	Buckle housing to prevent poor contact or dropping
Dimensions (L×W×H)	530Lx200Wx52H(mm)
Weight	2KG
Certifications	CE, RoHS compliance

Dimension



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