WMC-G3-DIGI-AHD
WMC series
Wireless Motor Controller



The **WMC Wireless Motor Controller** is a small and **easy-to-use device** designed as a replacement for cable motor controllers (pendants). With this add-on, it is possible to make a motor controller wireless.

This device allows riggers to control direction and the timing of movement of one single hoist or a complete hoist system. They can use **wireless remote controller** or **local control switches**.

Complete system consists of these two devices:

- **BASE unit**
  - Wireless **receiver**
  - Function **key switch** with **OFF/LOCAL/WIRELESS control** modes
  - **Charger** and **storage** for the hand REMOTE unit
  - **LED indication** for **GO button**, **wireless signal** presence, charger status

- **REMOTE unit**
  - Wireless **transmitter**
  - **Linkable** with **up to 24 channels** on hand
  - **Light and solid construction** that **fits easily to hand**
  - **Integrated antenna** inside the body
  - Standard **Motorola Li-Ion battery**
  - **Battery status indication LED**
  - **Beeper alarm** function
  - Device **status LED**
  - **Metal belt clip**

- **2.4GHz** working frequency with **dual encryption**
- Switches with **UP/STAY/DOWN** function
- **GO** and **Emergency STOP** button
- For use with **AHD series** controllers
- Power supply: **AC230V / 50Hz / 16A max**
- **3U 19'' box**
- Weight: **12.5kg**

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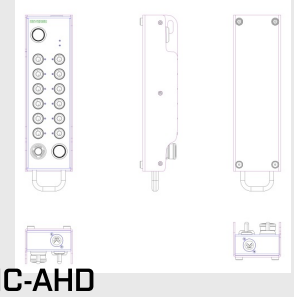
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Variants

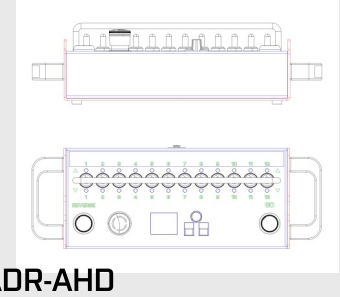
Wireless remote for AHD

- *958005* WMC12-G3-DIGI-AHD Wireless remote for AHD-DV/LV, 3U, LOCAL/W/OFF switch, Li-Lon battery, BASE+REMOTE
- *958073* WMC8-G3-DIGI-AHD Wireless remote for AHD-DV/LV, 3U, LOCAL/W/OFF switch, Li-Lon battery, BASE+REMOTE

Related products



CMC-AHD



ADR-AHD

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