

# Aufmaster AM1

Digital cable length measuring device, app-based operation



## TECHNICAL DATA

Digital cable length measuring device

Temperature range	-10°C to +50°C
Connection cable length	226 mm
measurable cable length	10 to 1500 m
measurable conductor cross-sections	0.25 to 16.00 mm <sup>2</sup>
Protection class	IP 54
System requirements	min. Android 7
Radio transmission	Bluetooth 4.0, 4.1, 4.2, 5.0, 5.1
Transmission range	Open field: > 35 m Indoor: 15 – 30m (depending on the spatial situation)

## STRUCTURE

- Material: plastic
- Lithium-polymer battery
- 2x wire terminal up to 4 mm<sup>2</sup>

## PROPERTIES

- Only works in conjunction with the free Aufmaster app
- Measurement of all electrically conductive cables with at least 2 cores
- Battery life at 20°C approx. 8 days at 8 hours each
- Battery charging time approx. 2 hours

## APPLICATION

- Suitable for use indoors, in industrial environments, laboratories and on construction sites
- Cable length measuring device for automatic measurement documentation and length determination on the drum or ring

## NOTES

- USB-C charging cable, quick-start guide and operating instructions in German and English included in the scope of delivery
- Available in eight different colours for easy identification within the app

Length / width / height in mm	Weight kg, approx.	Packaging unit (in pc.)	grey Part no.	black Part no.	blue Part no.	red Part no.	green Part no.	orange Part no.	violet Part no.	brown Part no.
260 / 130 / 30	0.178	1	11023428	11023185	11023424	11023427	11023425	11023426	11023430	11023429