

Helmet with remote ADF

VWH-002-R

This advanced auto-darkening helmet features high-definition filter optics for next-generation face and eye protection. Integrated LCD, optoelectronics detection, solar power, and microelectronics ensure it stands as one of the safest, quickest, and most dependable helmets on the market. Beyond shielding operators from sparks, spatter, and radiation, it enhances efficiency by freeing both hands for precise arc gouging. Comes with a user-friendly remote design with bluetooth interface and OLED display multi-featured interface menus provide easy and quick ADF settings. The remote can either be locked on the helmet or taken off.

REMOTE SPECIFICATIONS

Display	OLED
Power Supply	Li-ion rechargeable battery
ADF Battery Operating Time	>300h
Charging Time	2.5h
Charging Frequency	>500

HELMET SPECIFICATIONS

Filter Dimension	129x117x20mm (5.08"x4.61")
View Size	100x60mm (3.94"x2.36")
CE Classification	1/1/1/1
Sensors	4
Light State	Shade 4
Dark State	Variable shade 5-9/9-13
Shade Control	Remote
Switching Time	0.04ms(ANSI)
Sensitivity Control	Adjustable (Level 1- Level 5 for Low-high)
Delay Time Control	Adjustable (Level 1 - Level 5 for 0.1-0.9s)
Gridding Function	YES
Low Battery Warning Indicator	YES
Operation Temperature	-15°C- 65°C (-59°F- 149°F)
Storing Temperature	-25°C- 65°C (-77°F- 185°F)
Power Supply	Solar cell Li-ion rechargeable battery
Inner Protection Lens	PL-5010
Minimum TIG Welding Current	3A

