

ULTRAVIEW PLUS TRUE-COLOR

(High Definition Filter Optics) Digital Auto Darkening Helmet

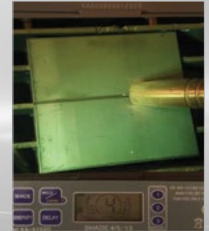


New Headgear
as Standard

- ADF Cartridge Size: 114x133x9.5 mm
- LCD Viewing Area: 100x83.4 mm
- 1~CR2450 Lithium Battery Holder



Cartridge



SHADE 3



SHADE 10



Viewing Size:
100x83.4 mm / 3.94"x3.28"
(12.93 Sq. Inches)



Dark Shade #:
5-9 / 9-13



UV/IR Protection:
Up to DIN15



Warranty:
3 Years



Power Supply:
Solar and CR2450
Battery



Switching Time
(light to dark):
0.08ms

Specifications:

- Inside PC Lens: 106 × 89.5 × 1 mm
- Outside PC Lens: 114 × 133 × 1 mm (4½" × 5¼")
- Filter Cartridge Size: 114 × 133 × 9.5 mm (4½" × 5¼" × 3/8")
- Light Shade Number: 3
- Delay Time (dark to light): 0.1-0.9 s Adjustable
- Sensitivity/Delay: Adjustable
- Arc Sensors: 4
- Grind Function: Yes
- Memory Settings: 3
- Operation Temp: -10°C ~ 65°C (14° F ~ 149° F)
- Weight: 599g

Features:

- Use High Quality LCD and multilayer optical interference filter, provides clear view and permanent UV/IR protection up to DIN 15.
- With 3 memory settings for easy retrieval of preset welding condition.
- Power supply by solar cells, lithium battery (CR2450 replaceable. Part# WCM-CR2450 (2pk))
- Helmet shell made of high impact resistant special Nylon.
- Ample mask space, especially for ears and bottom flare for neck protection.
- Extra lens provided.**
- CE CN379 (1/2/1/1) & EN175, ANSI Z87.1, CSA Z94.3

True Color:



Part #: ULTRAVIEWPLUSTC

ULTRAVIEW PLUS		UPC #	Part #	U/M
Ultra-View Plus Auto-Darkening Welding Helmet - Digital "True Color"	4 Helmets Per Carton	812922011978	ULTRAVIEWPLUSTC	EA
Ultra-View Plus Replacement Lens Cartridge "True Color" Model XA-5122TD	One Cartridge	0	ULTRAVIEWPCTRT	EA
Ultra-View Inside Cover Lens 5 Pack	5 Lens per Pack / 20 Packs per Box	812922016027	ULTRAVIEWLI	PK
Adjustable Headgear	One Headgear	812922016843	HEADGEARADJ	EA
3 Volt Lithium Battery	2 Batteries per card / 10 cards per box	812922012333	WCM-CR2450	CD
Klear-View Headgear - Adjustable	One Headgear	812922013965	KLEARVIEWHDGA	EA