UPRtek

# CV600 Spectral Color Meter

Test by NIST

3 YEARS WARRANTY

Wi-Fi

Available on the App Store

ANDROID APP ON Google play

www.UPRtek.com sales@uprtek.com

Where to Buy

MK350

MADE IN TAIWAN

For Broadcast and Film

# CV600

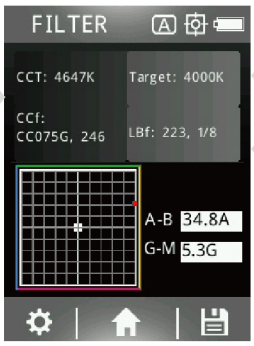
**Spectral Color Meter**

# 3 ways to make Your shoot more EFFICIENT!

## Light Palette

CC/LB Filter library.

**Present** CCT value
Measured by CV600



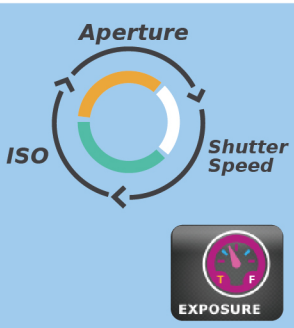

**Target** the amount of CCT

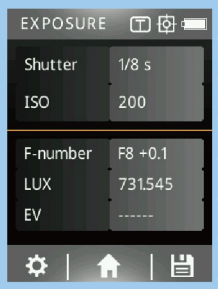
**Filter** recommendation
Present CCT value close to Target CCT value.

**Choose** the filter brand

## Exposure Value Compensating

Make sure every shoot is always correctly exposed.

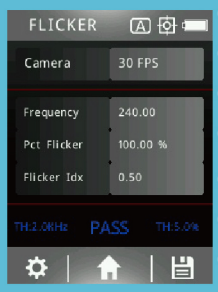


EV -2 EV -1 EV 0 EV +1 EV +2

## Perfect Shoot

Catch the frequency of light is the key to create a flicker free shoot!



*Flicker* *VS.* *Flicker-free*

## Specification

| | |
|---|---|
| Spectral Bandwidth | 9 nm max |
| Measurement Range | 5 to 100,000 lx |
| Wavelength Range | 380 to 780 nm |
| Integration Time Range | 100 us to 1,000 ms |
| Display | 3.5" 320 x 240 Resistive Touch LCD |
| Data Format | Compatible Excel/ JPG |
| Dimensions | 147.5 x 78 x 24 mm ( H x W x D ) |
| Weight | 225g ± 10g |
| Display languages | English/ Traditional Chinese/ Simplified Chinese/ Japanese/ Spanish/ German/ French/ Italian/ Russian |

Ⓟ Printed in CV600_English_DM_20180901

Wi-Fi Available on the App Store Google play

UPRtek
**United Power Research Technology Corporation**
+886-37-580-885 +886-37-580-398 www.uprtek.com sales@uprtek.com
No. 38, Keyih St., Chunan, Miaoli County, Taiwan

Copyright © United Power Research Technology Corporation. All Rights Reserved.