Converter for 3D Viewer

CV3

Quick Start Guide
1. Volume Up
2. Volume Down
3. 2D/3D Selection
4. Headphone Jack
5. Viewer Connection Port
6. Power On Indicator
7. On/Off
8. DC Input
9. AV-IN
10. Charging Indicator
- Signal: CVBS(PAL/ NTSC/SECAM)
- Display: 2D/3D
- Battery: 900mAh, 3 hours' charging time (max)
- Adapter: Input: AC 100-240V 50/60Hz
  Output: DC 5V 1000mA
- Power On Indicator: White LED on
- Charging Indicator: Red LED on while charging
  Green LED on when charging completed
- Applications: Work with any display module or viewer