



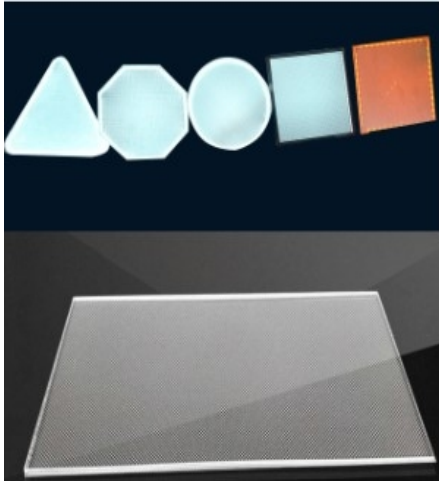
Custom Retail Solutions

Model:Multi Screen serials

- > Retail Audio Player
- > Industrial Monitor
- > Commercial Tablet
- > Classic Video Screen
- > Multi-Screen System
- >Retail Lighting

### Lighting Guided Panel

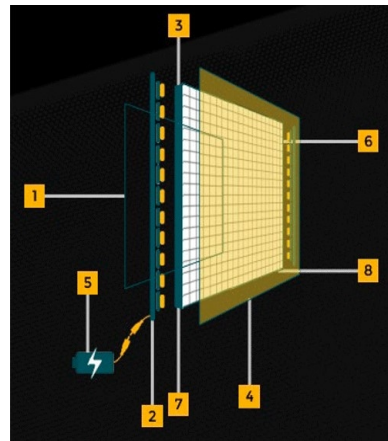
LED light guide panel creates stunning displays and lighting for retail



### Highlights

#### Structure

1. Protective film: optional reflective film for added thermal management and enhanced brightness.
2. Tailor-made LED strip.
3. Enhanced light diffusion film: Optional.
4. Media graphic (printings, optional ).
5. Power kit: optional with dimmer.
6. Laser engraved dot pattern: Evenly distributing the LED light across panel.
7. Optical grade cell cast acrylic.
8. Reflective tapping: Optional, sides without LED strips can be taped.



### Specification

**Color:** White CCT, RGB, RGB+W

**Technology:** Laser machines for precise cutting of PMMA optical grade cell cast acrylic and laser engraving for a fully optimized dot diffusion pattern.

**Panel Thickness ( PMMA ):** 3mm, 4mm, 5mm

**Maximum Panel Size:** 47.20" x 94.44" (1199 mm x 2399 mm)

**Mounting :** No mounting for standard, mounting bolt optional

**Application** Indoor use

**Border finishing** Taped

**Light Entry** 1-sided, 2-sided, 3-sided, or 4-sided

**Diffusion Film / Panel** Optional

**Reflection Sheet** Optional, thickness .0007" (.02mm)

**Power** Qualcomm Snapdragon 660 2.2GHz Octa-Core Processor

**Power Port** Customer define

**Controller** Work with various retail sensors including motion sensor, lift up sensor, etc; programmable lighting sequence

**Input Voltage** 12V DC

**Operating Temperature** -20°C~+40°C