Transparent OLED Display
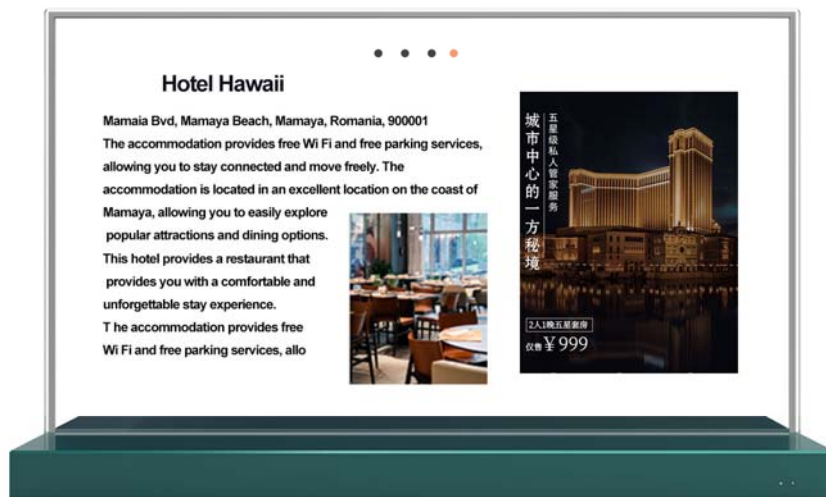## Product Model: RK-O30-QTP6

◆ OLED self-emissive technology, offering vibrant and rich color performance

◆ Transparent emission, displaying perfect picture quality effects

◆ Ultra-high contrast ratio, providing an exceptional sense of depth in the image, with pure blacks and vibrant highlights

◆ Ultra-fast refresh rate, ensuring no delay in the image and promoting healthy eye care

◆ No backlight source, eliminating light leakage and seepage

◆ Supports a 178° ultra-wide viewing angle

◆ Embedded splicing installation, presenting a high-end, elegant, and fashionable appearance

◆ Supports capacitive touch control, enabling human-machine interaction and enhancing the sense of technology

DISPLAYMAN (SZ) TECHNOLOGY CO., LTD

A. **Specifications and Parameters**

Display	
Display Size	30 寸
Type of Backlight	OLED
Display Resolution	1366*768
Display Ratio	16：9
Brightness	180-600cd/㎡ Automatic Adjustment
Contrast	135000：1
Viewing Angle	178°/178
Response Time	0.1ms(Gray To Gray)
Color Depth	10bit(R),1.07 billon colors
Interface	
Input Interface	USB*1 + HDMI*1 +DP*1+ DC*1+RS232*1
output interface	RS232*1
touch method	
capacitive touch	10-point capacitive touch
power parameters	
Power Input	DC 24V
Total Power Consumption	＜80W
working environment	
Operating Time	7*12h
Overall Service Life	30000h
Operating Temperature	0℃~40℃
operating humidity	20%~80%
structure	
Material	Aluminum Profile + Tempered Glass + Sheet Metal
Overall Dimensions	681*424*147(mm)，
Packing Size	806*578*266
Installation Method	Embedded Base
Net Weight / Gross Weight	9kg/11KG
List of Accessories	
Base stand, Adapter, HDMI cable, Remote control, Warranty card with certificate of	
Other	
After-sales Service	One-year Warranty

B.Structural Dimension Diagram