

DS-TPW332-C Parking Inquiry Machines (Android)



- Stable system: The Android operating system provides high stability and runs continuously without interruption.
- Tactile response: Supports IR 10-point touch, with a touch resolution of 32768 × 32768. Response time is shorter than 20 ms.
- Large screen: 31.5-inch LCD screen supports wall-mounted installation. Optional K-shape base for installation.
- Wide screen view angle: An omnidirectional view of 89°.
- Stable and reliable touch: Theoretically supports touch for unlimited times.
- Find the vehicle parking position: Supports to query the vehicle parking position according to the license plate No., parking space No., parking time, etc.
- Display parking pictures: After finding the vehicle, it can display the parking pictures.

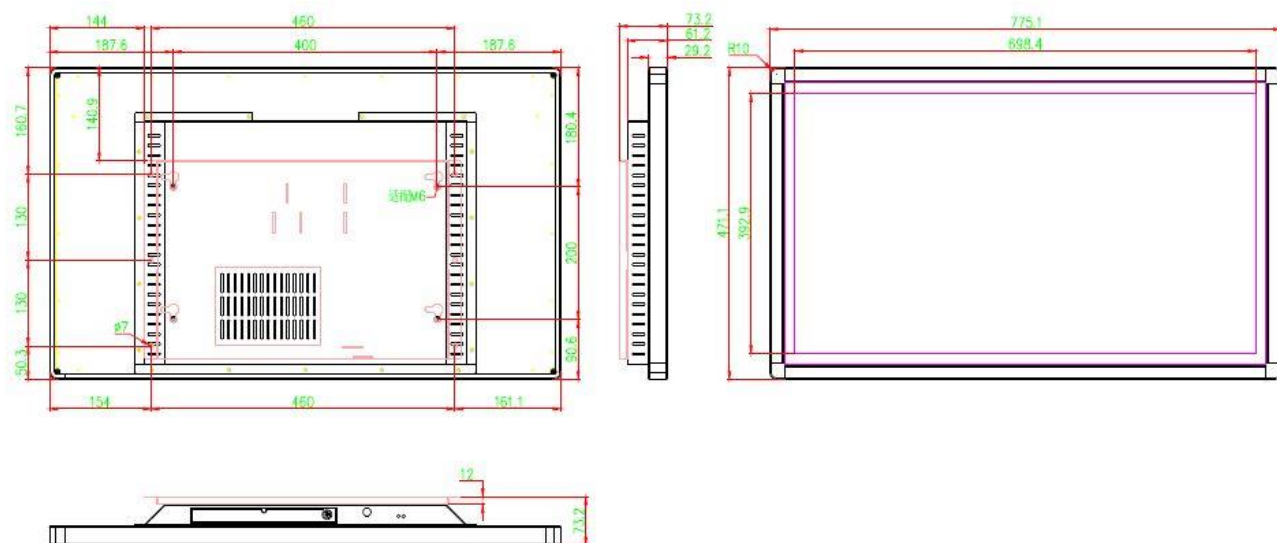
▪ Specification

Interface	
USB	2 × USB
Network Interface	1 × RJ45
System Parameters	
Field of View	89°/89°/89°/89° (L/R/U/D)
Network	
Network Storage	8 GB eMMC
Terminal	
CPU	Cortex-A17, 4 core, 1.8 GHz
Memory	2 GB, DDR3
Operating System	Android 7
Display Screen	
Resolution	1920 × 1080
Screen Size	31.5 inch, 698.4 mm (H) × 392.85 mm (W) (27.50" × 15.47")
Screen Type	LCD, IR touch screen, 10 touch points
Screen Size (with Border)	775.1 mm (H) × 471.1 mm (W) × 61.2 mm (D) (30.52" × 18.55" × 2.41") (without wall-mounted frame)
Display Viewing Angle	89°/89°/89°/89°(L/R/U/D)
Brightness	300 cd/m ²
Response Time	12 ms
Casing Material	Aluminum alloy brushed surface frame and hardware back case
General	
Working Voltage	100 VAC to 240 VAC, 50/60 Hz
Working Consumption	Max. 70 W (standby consumption: 5 W)
Installation Mode	Vertically or horizontally wall-mounted (Optional K-shape base)

▪ Available Model

DS-TPW332-C

▪ **Dimension**



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