



Door Signage Display



Area of Usage
POLYCLINIC

TPC-310 AND

Using CUREVISION digital door signage, the relevant information is displayed directly from your EHR system, ensuring accurate information is displayed at all times. CureVision digital door signage is beneficial for reducing perceived wait times in waiting areas like emergency rooms and outpatient procedural departments. For example, you can display wait times in emergency rooms by using CUREVISION digital signage.

Make your message concise and visually appealing to increase patient, guest, and visitor satisfaction. Promote other services within the hospital or at other locations through cross-promotion. Provide an update on future expansion and other upcoming services that are going to be added. Provide patients with an introduction to new physicians and staff members.

Features

- Customizable Color and Design
- Industrial Components for Continuous Operation
- 0-60 ° C Working Temperature
- Instant Connection Analysis and Solution Support Via Remote Connection



ORDER CODE

CPU	: All Winner R18, Quad Core,Cortex A53 1.5 GHz
Feed	: 110/220V AC, 12/24V DC, POE
RAM	: 2GB
HDD	: EMMC8G / EMMC32G (Optional)
Wi-Fi	: 802.11 b / g (Optional)

SYSTEM

CPU	: All Winner R18, Quad Core,Cortex A53 1.5 GHz
Cache	: By CPU
Memory	: 1G LPDDR3 (Option 2G)
Video RAM	: By CPU
Chipset	: By CPU
Watchdog Timer	: Support
System	: Android 6.0

INPUT/OUTPUT

Serial Port	: 3 x RS-232 ports (Optional)
USB Port	: 2 x USB 2.0
LAN	: 1 x LAN Realtek Gigabit Ethernet
Wireless LAN	: 802.11 b / g (Optional)
Audio	: Support L/R Phone Jack and 10W / 8Rx2

DATA STORAGE

HDD Type	: Vibration Resistant
HDD Storage	: EMMC8G / EMMC32G (Optional)

FEED

Input	: 110/220V AC, 12/24V DC, POE
Adapter	: Adapter Included

LCD SCREEN

Size / Type	: 10.1" / 16:9
Max. Resolution	: 1280 x 800
Pixel Pitch	: 0.297mm x 0.297mm
Max. Color	: 16.7 M
Brightness	: 250cd
Contrast Ratio	: 700/1
Viewing Angle	: 160°(H),160°(V)
Back Light MTBF	: 50,000 Hours
Touch Screen	: 10.1" Capacitive Touch

VIDEO OUTPUT

Type	: HDMI
Max Resolution	: 1920x1080 @ 60Hz

ENVIRONMENTAL FEATURES

Working Temp	: 0~ 60°C
Storage Humidity	: 5~ 95% (non-condensing)
Case	: Heavy Duty Metal Case
Front Frame	: Stainless Steel
Weight	: Variable According to Monitor Size
Dimensions	: Variable According to Monitor Size
Mounting	: Wall

