

32-inch Capacitive Touch Digital Signage SPEC

Model: PF32H8CT

Revision History

Version	Revise Date	Prepared by	Checked by	Remarks
GV-PF32H8CT-GGS20151112	2015\11\12	Zhan	Jing in RD	

General

Specially designed for commercial market, LG IPS high luminance panel and 10 points capacitive touch. It can be mounted in portrait and landscape positions. It's widely used in commercial circumstance like fast-food store, ticket room, school, airport, hotel, stock exchange, movie theater, corporate, expo, supper market and etc.

Features

- Industrial grade components support 7*24 tough working mode
- LG IPS panel, 450 nits, anti-reflection processed, low power consumption
- 10 points capacitive touch
- Programmable power on /off
- Support temperature and light detection, brightness could be adjusted according to surroundings
- Full metal design, electromagnetic interference free

Applications

- Content display in commercial environments like elevator, public service, communication, media, restaurant, chain store, hotel and other retail market.

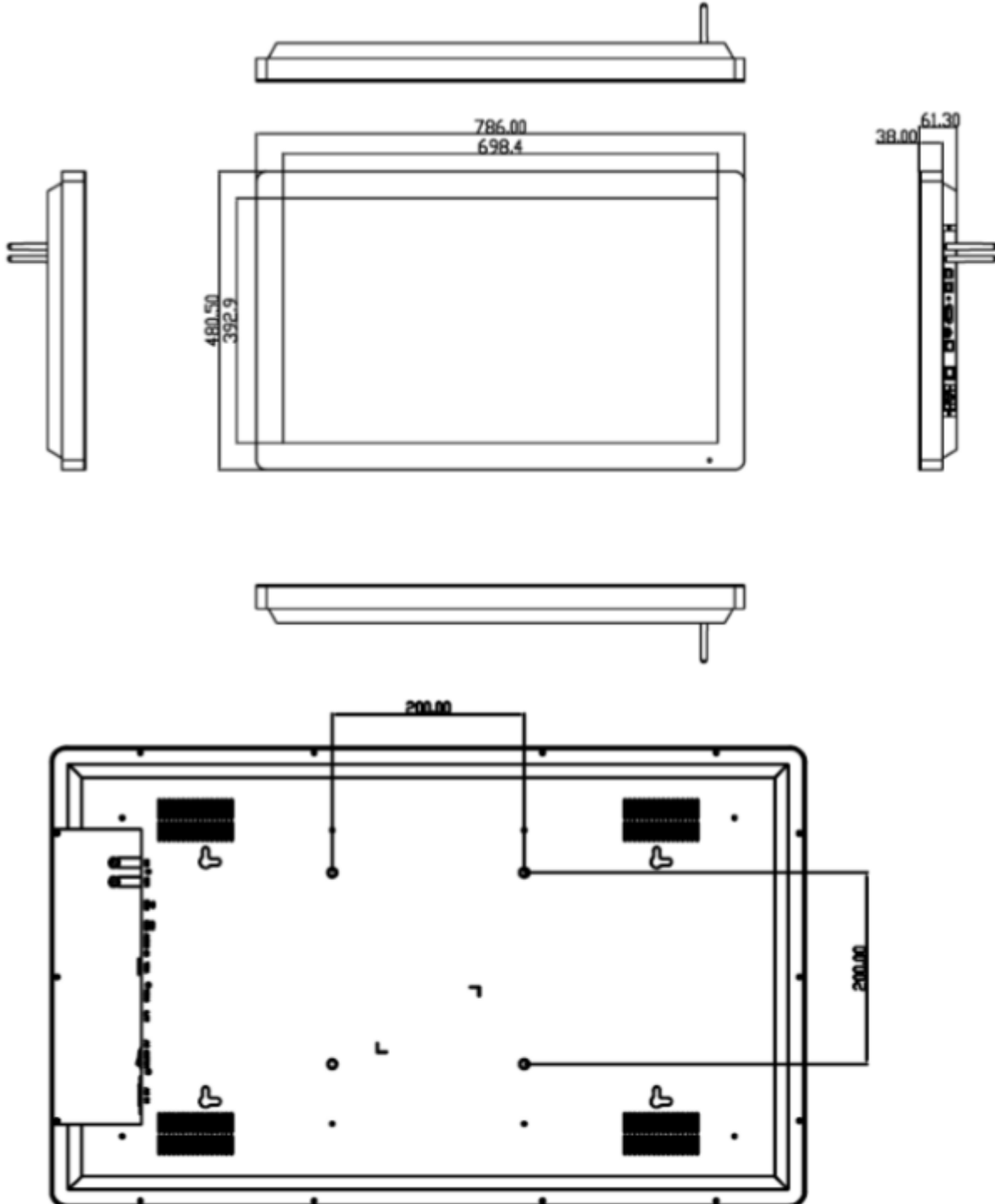
Product Specification

Display Panel	
Screen Size	31.55 inch LED backlit
Active Area(mm)	698.4 (H) × 392.9(V)
Aspect Ratio	16:9
Resolution	1920×1080
Brightness	400 cd/m ²
Contrast Ratio	5000:1
Viewing Angle	178°
Colors Depth	16.7M
Life Expectancy	60000 hours
Connectivity	
I/O	RJ45*1, USB*2, HDMI*1, VGA*1, Audio*1, TF socket, SIM card socket
WIFI	Yes
Bluetooth	Yes
Touch and System	
OS	Android
Touch Points	10 points
Touch Type	Capacitive
Touch Objectives	Finger, touch pen, other none-sharp objectives
Memory Card Type	MicroSD(TF), support to up 8G
Other Parameters	
Product Size(mm)	786 (H) × 480.5 (V) × 61.3 (D)
Package Size(mm)	908 (H) × 646 (V) × 183 (D)
Weight	Net: 16.4KG Gross: 18.4KG
Power	40W

Built-in Speakers	2*2W, 4Ω
VESA	200×200mm
Time control	Support multi on and off task, automatically switch channel
Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Operating Temp. (°C)	0~40°C
Operating Humidity (RH)	10% ~ 80%RH
Accessories	Manual, Guarantee Card, Remote control、Certificate of Conformity, Power cable、QSG
Certificates	CCC, FCC



Schematic Drawings





Goodview[®]
View Future
可靠 值得信赖

Shanghai Goodview Electronic Co., LTD
www.goodview-digital.net

SPEC_PF32H8CT Version: GV-PF32H8CT-GGS20151112

Product Images





Goodview®

View Future

可靠.值得信賴

Shanghai Goodview Electronic Co., LTD

www.goodview-digital.net

SPEC_PF32H8CT Version: GV-PF32H8CT-GGS20151112





Packaging



Note: All right reserved by Goodview. Please contact with us for the latest updates.