#### **OPS On-Board Computer**

# Hisense





# C7216 OPS ON-BOARD COMPUTER

Hisense Interactive displays comes with an OPS slot (Open Pluggable Specification) giving you the ability to integrate a computer in to the display. The integrated OPS computer utilises powerful Intel processors to bring you all the power of a desktop computer within the interactive display maximising its versatility and compatibility.

## Highlights



Ы

#### 10th Generation

**MSATA System Disk** 

enhance user experience

(IoT) devices.

**Display Dimensions** 

10th Generation Intel desktop CoreTM i5 CPU

Support quick start of MSATA system disk and one click restore to

Update System to Win10 lot Enterprise LTSC

Windows 10 IoT Enterprise is a streamlined version of Windows 10 that is designed for use on Internet of Things



### **HD Graphics**

The standard Intel HD graphics 630 integrated graphics card supports h.265 and 4K



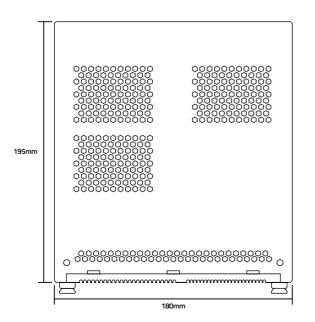
#### Support WiFi 5 and Wired Network

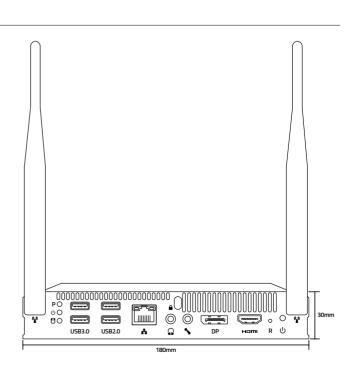
Wifi 5 or IEEE 802.11ac is the fifth generation of wireless networking standards in the IEEE 802.11 set of standards which provides high throughput in a wireless local area network (LAN)



#### **Support Bluetooth 4.2**

Version 4.2 makes Bluetooth smarter, faster and the ideal wireless technology supporting up to 1Mbps.





# Hisense

# Specifications

## System

CPU	Intel Core™I7-10700
RAM	16GB
SSD	256G
System	Win10 lot Enterprise LTSC

### Motherboard Interface

LAN	Integrated 10/100/1000M Adaption
WiFi	WiFi 5 11ac
Bluetooth	Bluetooth 4.2
USB 3.0	2
USB 2.0	2
HDMI Out	1
DP Out	1
VGA	N/A
Mic In	1
Line	1
HDD LED	1
Power LED	1

#### Power

Power Requirements	12V-19V DC
Max Power	90W
Standby Power	0.5W

### **Physical Specifications**

Color	Black
Color	BIALK
Dimension L*W*H	180*195*30(mm)
Net Weight	1.4kg
Environmental Conditions	
Operation Temperature	0 C-40 C
Operation Humidity	10%-90%
Storage Temperature	-20 C - 60 C
Storage Humidity	10% - 90%

Learn More: www.hisense-b2b.com | Contact Us: sales@hisense-b2b.com

