Cloud Networking Player

WPC3P Series

◥ INTRODUCTION

WPC3P is a new-generation cloud networking player, which supports a wide range ofnetworking options including , WiFi, wired networks and 4G. it can bedeployed rapidly to achieve intelligent cloud management, multi-screen, multi-business ad cross-regional unified management. WPC3P is a more aggressive choice inthe fields of indoor and outdoor fixed installation, centralized management, publishand monitoring Because of this, it can be widely used in various commercial displayssuch as LED post screen, store screen, advertising player, mirror screen, vehicle screen,etc.
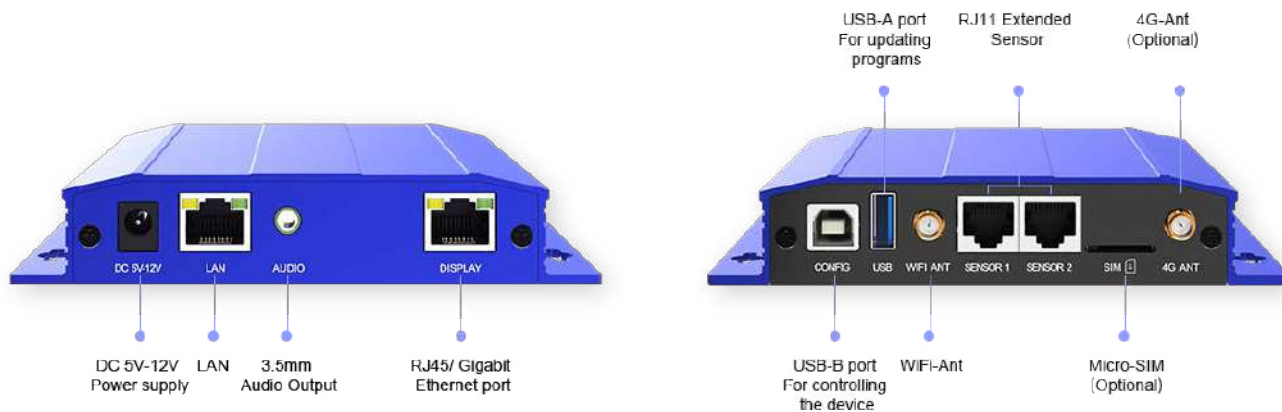
◥ FEATURES

- Maximum load capacity of 650,000 pixels, with maximum 4096 pixels in width andmaximum 3840 pixels in height.
- Multi-level organization cloud management and role-based program cloud publishing.
- LED screencloud monitoring and automaticnotifications and actions based on thealarm configuration.
- Powerful processing performance, supporting H.265 4K high-definition videohardware decoding and playback.
- 8GB storage.

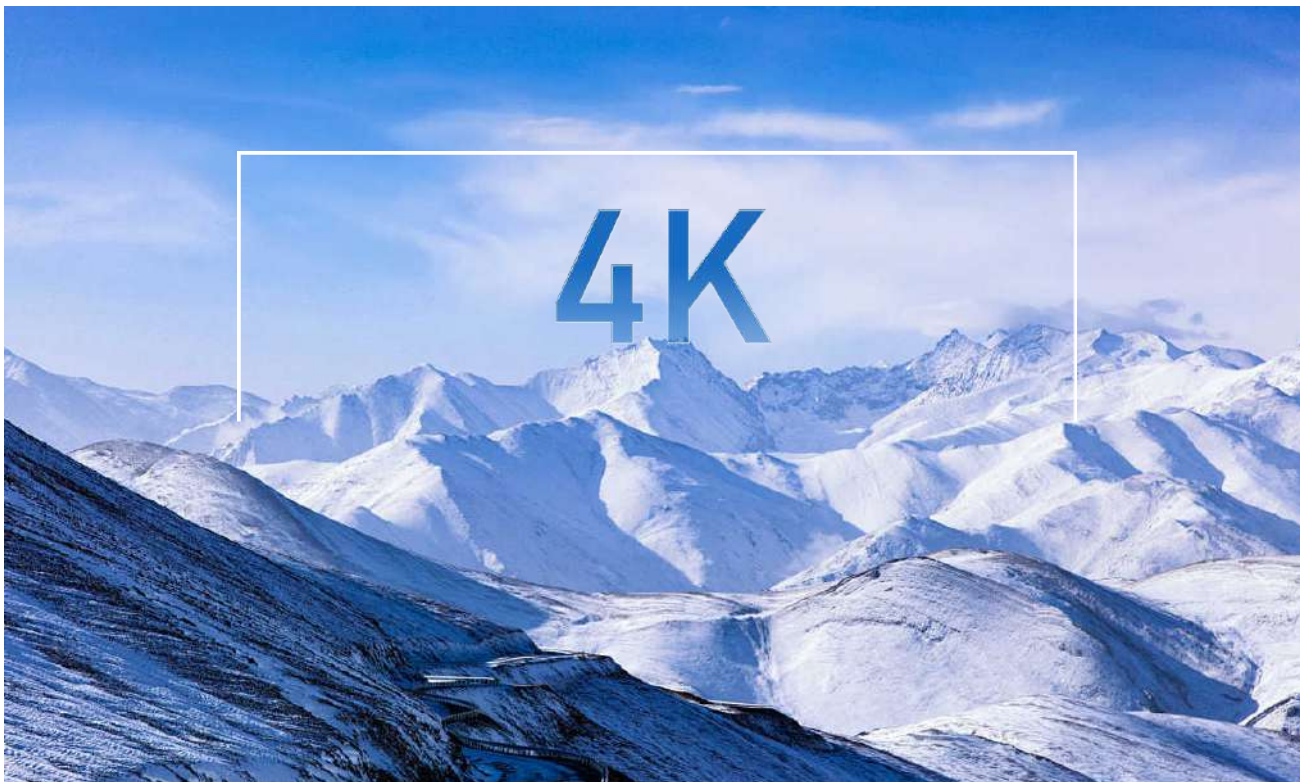## WPC3P

⬛ RELEVANT FUNCTION INDICATION

Multiple Interfaces. Meet various needs

USB 3.0 plug and play · 2× Sensor Interfaces · Audio output.

USB-A port
For updating
programs

RJ11 Extended
Sensor

4G-Ant
(Optional)

DC 5V-12V LAN AUDIO DISPLAY

CONFIG USB WIFI ANT SENSOR 1 SENSOR 2 SIM 4G ANT

DC 5V-12V
Power supply

LAN

3.5mm
Audio Output

RJ45/ Gigabit
Ethernet port

USB-B port
For controlling
the device

WIFI-Ant

Micro-SIM
(Optional)

Brand-new Hardware Platform

H.265 4K hardware decoding.

4K

iSEMC

Cloud Service

Secure data transmission

Intelligent scheduling

Intelligent and real-time monitoring

Authority user management

Based on Android

Video plays fluently and quickly.

iSEMC

SPECIFICATIONS

Model	WPC3P
OS	Android
Decoding Capability	1080P
(LxWxH)Dimensions	135.71x125.29x25.30mm
Internal Storage	8G
Expandable Storage	USB drive,≤ 256G
Gigabit Ethernet Port	1
Loading Capacity	0.65 million pixels, Up to 4096 pixels in width, Up to 3840 pixels in height
Cloud Services	√
LAN	Fast Ethernet
4G/5G	√
WiFi	√
Smart device WiFi Control	√
Synchronized Media Playbacl	√
External Sensor	√
Streaming Media	√