Cloud Networking Player

WPC Series

WPC-100&200

\ INTRODUCTION

WPC100&200 is a new generation of cloud network player that supports synchronous display and asynchronous playback. Supports 4K H.265/H.264 hard decoding and 4K VP9 decoding and playback, with a maximum loading capacity of 2.3 million pixels and a maximum support of 1920x1200@60Hz. It has player monitoring, supports program creation, program scheduling, centralized program release, and multi-level authority management.
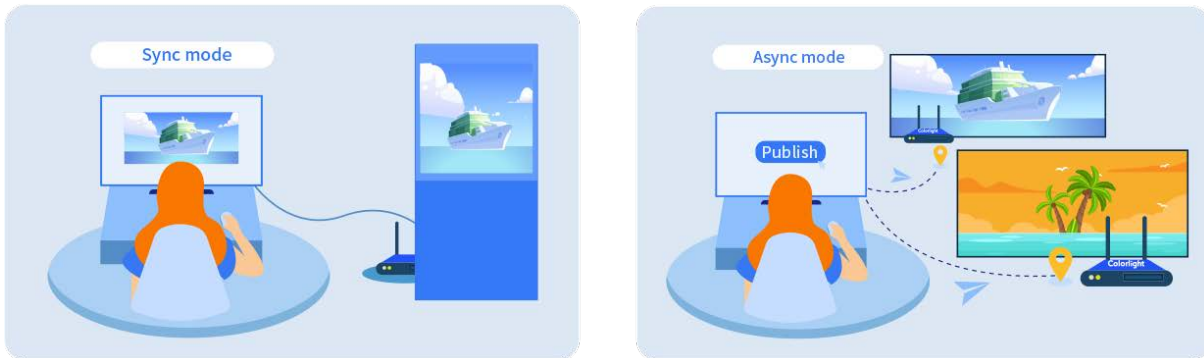
\ FEATURES

- Loading capacity up to 2.3 million pixels, with maximum 4096 pixels in width or2560pixels in height.
- HDMI up to 1920x1200@60Hz.
- Synchronous displayor asynchronous playback, as well as the priority setting ofthese two modes.
- Strong processing performance, 4K H.265/H.264 hard decoding, 4K VP9 decodingplayback.
- 32GB storage, available25G storage capacity.
- Fully compatible with conventional synchronous control system program managementand display configuration.

WPC100&200

iSEMC

RELEVANT FUNCTION INDICATION

Sync & Async Dual-Mode

Synchronous display and asynchronous playback, automatical mode switch
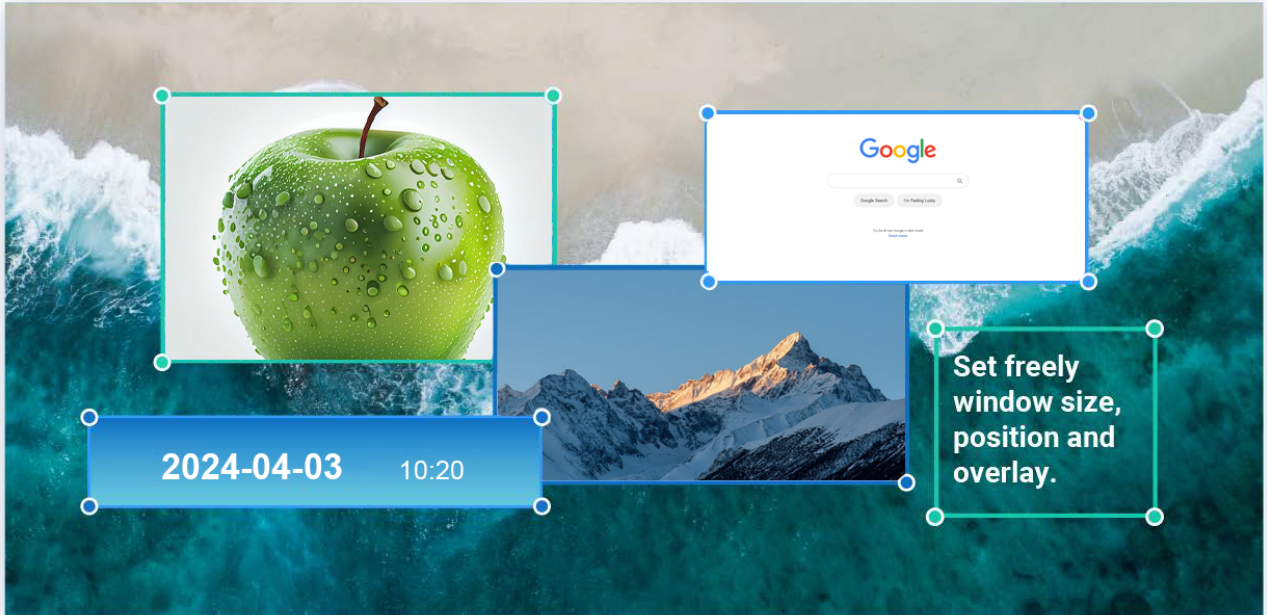

Automatic Adaptation

Automatically Scale Up And Down HDMI Signals According To The Size Of Your LED Screen
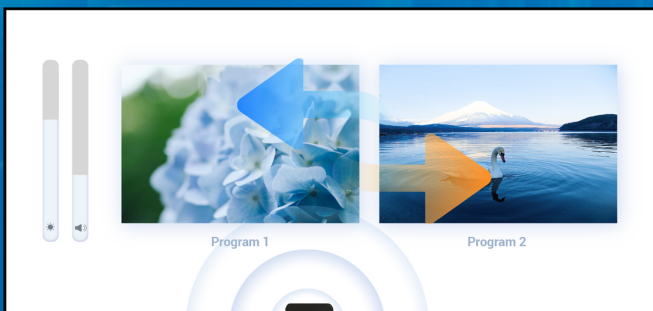
Free Window layout

Set freely window size, position and overlay. Extensive media.

Pictures, videos, text, table, clock, streaming media, webpage, weather, etc.

Infrared Remote Control

Use the remote control to switch sync and async mode

select programs, adjust brightness and volume

switch video sources and view player's status with one button.

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SPECIFICATIONS

Model	WPC100	WPC200
OS	Android	
Decoding Capability	4K	
(LxWxH)Dimensions	234.8x137.4x26mm	
Internal Storage	32G	
Expandable Storage	USB drive,≤256G	
Gigabit Ethernet Port	2	4
Loading Capacity	1 .3 million pixels, Up to 4096 pixels in width, Up to 2560 pixels in height	2 .3 million pixels, Up to 4096 pixels in width, Up to 2560 pixels in height
HDMI Input	√	
HDMl Output	1920x1200@60HZ	
Cloud Services	√	
LAN	Fast Ethernet	
4G/5G	√	
WiFi	√	
Smart device WiFi Control	√	
Synchronized Media Playbacl	√	
External Sensor	√	
Streaming Media	√	

iSEMC