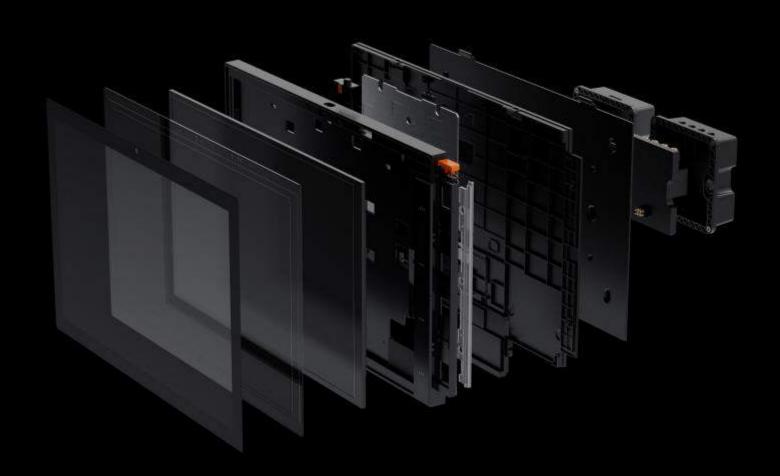
C) M M M To Mart. Vive Smart.

Smart Control Panel MAX





9 boards, 27 structures, 1024 components





Liquid Retina Display

10.1-inch high-resolution large screen

Built for the whole house, it uses amorphous silicon (a-Si) TFTs as switching devices with capacitive touch panel (CTP), high resolution full lamination process

10.1 inch 1920*1200 (a-Si)TFT Adaptive 60 Hz refresh rate 16.7M Color max color gamut.





Powerful Hi-Fi Speaker 1.8W



T-Control TM

Tuya's revolutionary T- Control technology, Customizable associated devices, Scene, volume, etc., multiple controls on one screen;

- Custom button
- Quick Control Panel





5 megapixel front camera

Camera physical pick: It's a camera, and it's a housekeeper





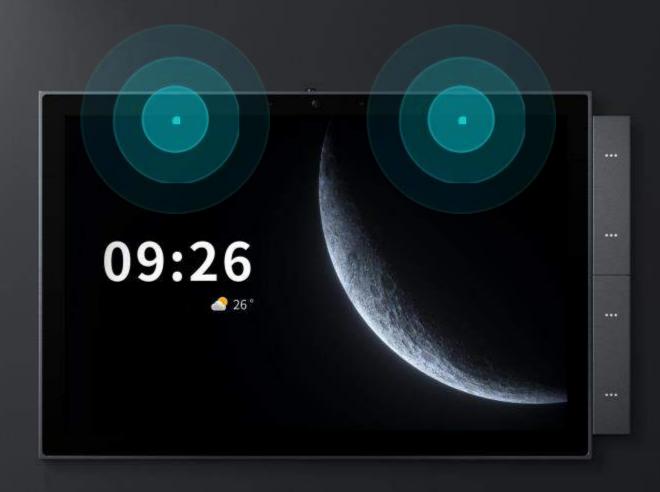
iShare ™

Interconnect with audio and video media, like: IPC, doorbell and other equipment

- IPC
- Video doorbell
- Video door lock
- Front camera
- Whole house call







Dual microphone array, Ultra speech recognition experience



Super Gateway

Support Zigbee, Bluetooth, 485 port, Ethernet. And more!











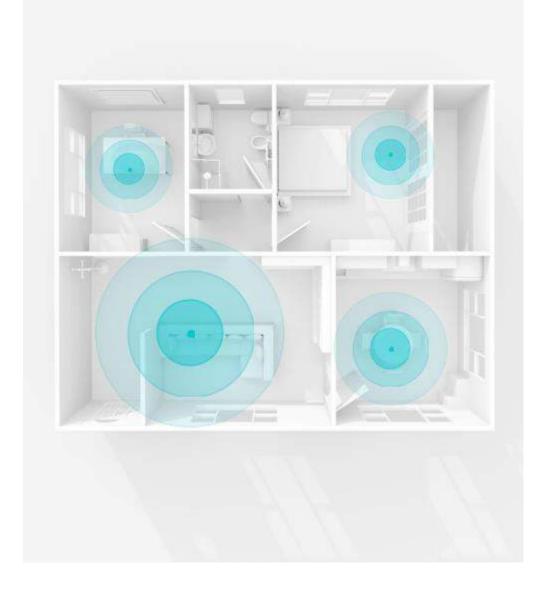
Wi- Fi

Zigbee

BT

485

Ethernet





Add devices with just one click

Support one- click search for Zigbee and Bluetooth devices; All devices and scenes are synchronized with the APP





LAN Control

- Control the device even when the network is disconnected;
- Support cross- protocol and cross- category;
- Get the whole house device connected with one click





Smart Scene

Customized scene can be executed through touch or voice control

| Light Scene | One-click execution | Automation | Coming Home | Getting Up | Sleeping | Movie | Party





Breathing light strip











Ways of power supply

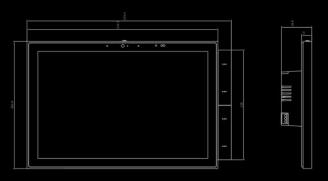
Support 12 V power supply It also can run with independent power supply

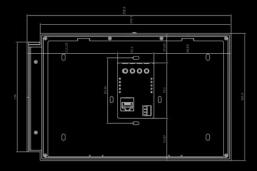




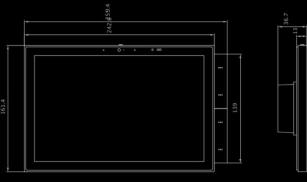
Product Specification

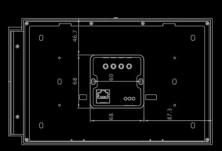
Control Panel MAX





US Spec.







Asia Spec.

Quad-core high- performance processor	Screen Size 10.1 Inches
Resolution 1920*1200	Memory 2+8G
Microphone 2 Microphone	Speaker 2*1.8w

Protocols

Wi-Fi, Bluetooth, Zigbee, 485

Interface

220V Neutral wire,12V DC

Sensing

Proximity sensing, temperature and humidity sensing, light sensing

#