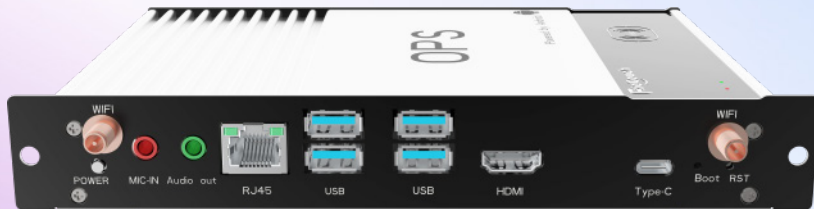
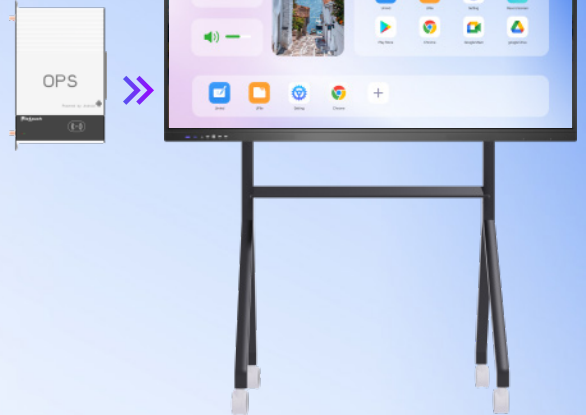


The AI Brain for Smart Screen

Plug into the Future of Intelligent Collaboration & Learning. One Module, Limitless Possibilities.



WiFi6



Lesson



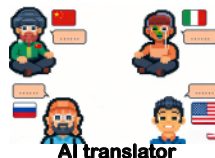
Quizzes



Knowledge Library



Presentation



Meeting



Multi-Users
Multi-Displays



16* Screen Sharing



Wireless File Transfer



DMS / MDM



RK3588 / RK3576
Interchangeable Options



RAM: 8GB / 16GB DDR
EMMC: 128GB/256GB



Google EDLA Certified OS



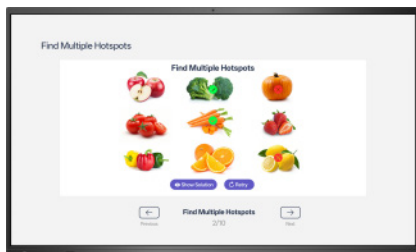
Android 15/16



80 Pin OPS Slot

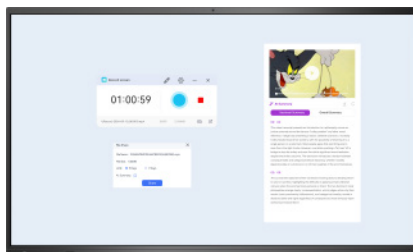
Revolutionary AI Capabilities

AI-Powered Content & Engagement



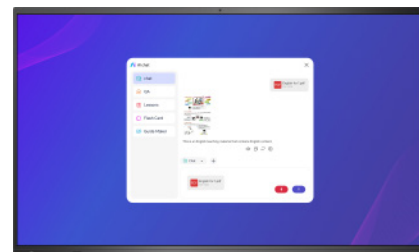
AI Lesson Generation

Automatically generate interactive courses, Q&A sessions, and gamified challenges



Intelligent Analysis

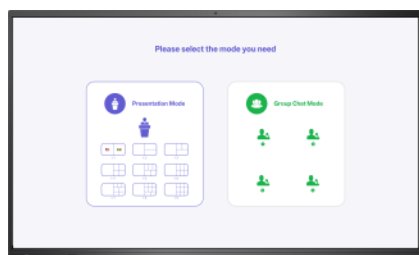
AI-powered screen recording review and dialogue insights



AI Knowledge Library

Contextual AI knowledge base and interactive dialogue support

AI Real-Time Translation Package



Presentation Mode

Live AI translation for speeches, supporting 16+ languages



Discussion Mode

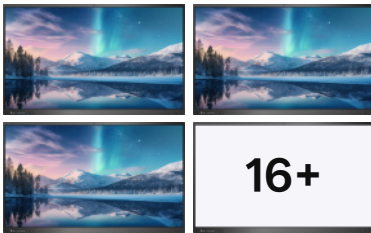
Multi-participant, multi-language real-time translation



Extended Multi-Screen Translation

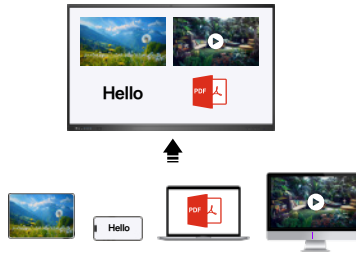
Scale AI translation across multiple displays or mobile devices

Ultimate Collaboration Experience



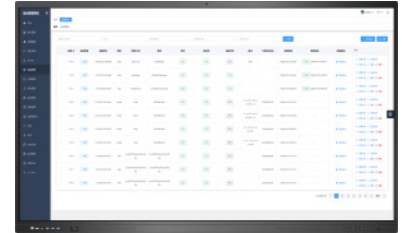
Massive Screen Sharing

16+ simultaneous screen shares



Universal File Upload

Text, images, videos, and files can be sent from any device.



Centralized Cloud Management

Remote monitoring, control, and group management



- ✓ Free educational softwares: Umind(whiteboard), Ufile,U-record,Ucut,etc.
- ✓ Free educational resources: PHET simulation, 3D, Math Formulas,Coursware
- ✓ Free Cloud platform & DMS system
- ✓ Compatible with meeting applications like Zoom, Teams, Meet, etc.
- ✓ Support Google applications

Integrated with full AI support of voice control, real-time AI translation, AI lesson generation, object recognition, AI knowlege, etc.



Specifications

Chip	RK3576 / RK 3588
CPU	Quad-core A74&quad-core A55 / Quad-core A72&quad-core A53
GPU	Mali-G610 MC4 / Mali-G52 MC3
RAM	8G / 16G
Flash	128G / 256G
OS	Android 15.0/Android 16.0
WiFi	WiFi 6.0
HDMI OUT	3840*2160px
More Ports	Audio Out , Mic Out , RJ45 In(1000m) , USB 2.0*2 , USB 3.0*2 , Type-C*1