OscarsPro

VERTICAL SIGNAGE

"Advance technology Vertical Signage"



Model No: Pro-IK-510H

Vertical Signage

Vertical Signage - Pro-IK-510H

Construction The frame is aluminium alloy with 6-8mm AR laminated and tempered glass, industrial

fan cooling, and ant-vandalism locks and keys.

Screen Size (Diagonal) 55" (LCD)
Panel Type TFT-LCD
Brightness 500cd/m2

Aspect Ratio 16:9

Resolution Full HD (1920 x 1080)

Contrast Ratio 10000:1
Response time 6 ms

Viewing Angles 178°(H); 178°(V)

Touch Finger
IR Touch Available
Response time 6 ms
Touch Points 10

Touch Media Finger touch

CPU Intel Core i5, 10th Gen

RAM 8 GB Memory

I/O Interface USB ports x 4, HDMI x 1, LAN Port x 1

Expansion Wi-fi +Bluetooth

Speaker 10 W two speaker

Software Windows 10 (Microsoft)

HDD 1TB HDD

Video, Audio and Image Format Video: MPEG1/MPEG2/MPEG4/DivX/ASP/WMV/AVI Audio: Wave/MP3/WMA/AAC

Image: JPEG/BMP/TIFF/PNG/GIF

Working Temperature $0-50^{\circ}\text{C}$ Storage Temperature $0-60^{\circ}\text{C}$ Working Humidity 20% - 80%Storage Humidity 20% - 80%

Software Features Content Creator Full transparency and layering, enables you to create your presentation using a simple

drag and drop type process, Unlimited free-style zones, User Friendly GUI to create designs and content, features extensive file format support and delivers smooth

playback, Advance tickets and scrollers

Content Manager: Smart Data Transfer updates only the changes in existing content, grouping support for

players, FTP and direct transfer, Secure encrypted

content transfer, Resume Capability of Data Transfer-Eliminates the need to transfer files from scratch after network breakdown, One-click Emergency Alerts, allows to

reboot, take screenshots and check player health from the central server

Content Player: Multiple format content playback, minimized hardware requirements, allows to log

report of presentation, playback and player health,

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Retrieves its last working state in case of power failure, Playbacks for presentations for touch screen kiosks and non-interactive screens, Output in scalable resolutions (horizontal or vertical)