Easy to use

Support screen control through remote/mobile devices，giving superior interactive experience. Integrated system allows local apps installation, such as wireless screensharing and mobile screen control app.

Easy operation ｜ *HMI*

Product Parameters

Product Model	DA1918	DA1920	DA1925
Pixel (mm)	1.8	2.0	2.5
Cabinet Resolution（dots）	171×192	160×180	128×144
Maximum Power Consumption（W/㎡）	295	286	295
Brightness（nits）	500	500	600
Cabinet Size（W×H×D）(mm）	320×360×39		
Cabinet Weight（kg）	1.16		
Contrast	6500:1		
Viewing Angle (H/V°)	170°/H，170°/V		
LEDs Life Time	≥100000h		
Maintenance Mode	Front		

H19 PRO Series

The future of oneness has arrived

QSTECH

Whole Cabinet Delivery

Pre-installed all-in-one cabinet, no need for on-site components assembly. Factory original cables and parts with guaranteed quality. 8:9 display ratio, achieve 16:9 standard ratio with ease. Whole cabinet only weighs 1.1kg.
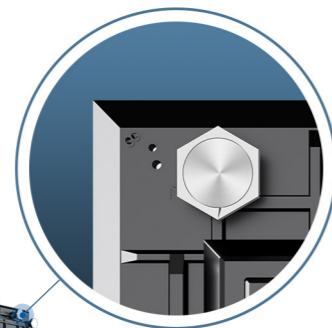
Components pre-installed | *Original parts* | *8:9 display ratio*

16:9

Highly Integration

Power supply, receiving card and hub board all integrated into 1 boardm with no extra components, which can reduce connecting wires, increase stability and make maintenance easier.

Easy to service | *More reliable* | *Hot-swapping*

Cabinet Integrated

Rear cover for repair

320*360 Module

3 in 1 circuit board

Handy Installation

1.1kg lightweight cabinet, which can be installed using magnet, support full-frontal service with air suction tool. 45°corner cut allows 90°splicing. Increase installation efficiency while lower overall operation cost.

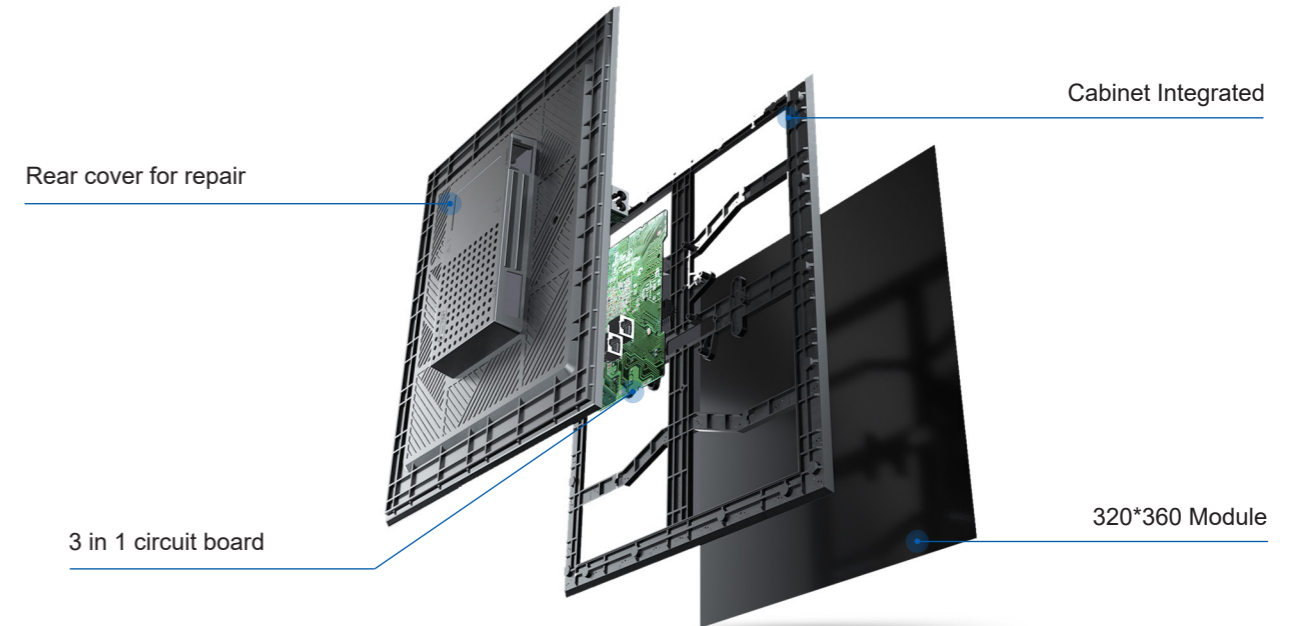*Thin & light* | *Full-frontal service* | *90°splicing*

Right Angle Splice

Environmental-friendly

Smart power supply allows Self-adaptive voltage distribution adjustment, and support constant dynamic output. Voltage will be stablized at saturation point, which better reduce power-consumption.The cabinets are also RoHS compliant.

V-0 Flame retardant | *RoHS compliant*

- H19 PRO 500cd/㎡ maximum power consumption

  295w/㎡

- Common cathode products 500cd/㎡ maximum power consumption

  440w/㎡