ASSURED
DIGITAL SIGNAGE

SUREVIEW SVQB-F SERIES | 18.5''
OPEN FRAME COMMERCIAL LCD DISPLAYS

OPEN FRAME TYPE

These open frame LCD screen monitors are ideal for system integrators. With an underside mounting bracket included at no extra cost, this flexible solution can be mounted into any kiosk, table or cabinet in any direction or orientation.

HIGHLY DURABLE SCREENS

These monitors are designed for continuous use in public spaces, able to be used 24/7 for over 50,000 hours. Built using true commercial grade components, they offer a reliable and cost-effective solution.

ANTI-GLARE LCD PANEL

With an non-glare (25% haze) panel, you can rest assured that your content will not be obstructed by lighting conditions outside of your control.

350NITS ADSDS PANEL

Commercial grade ADSDS panels ensures incredible image quality and colour depth with no fall-off in colour accuracy, as well as achieving ultimate lifelike colour from an ultra-wide viewing angle

FULL HD DEFINITION

FULL HD resolution 1920 x 1080 ensures vivid, high-impact images and videos at the point of sale.

SUPERB PICTURE QUALITY

Vivisign has engineered the QB-F display with several features that ensure superb picture quality for maximum impact.

OPT.1: LCD MONITOR

Users can choose the commercial display as LCD Monitor with HDMI IN, DP IN and DVI IN, which allows to connect to any external media player or mini PC if required.

OPT.2: ANDROID PLAYER

Users can choose to integrated with Android player to update content via USB or CMS. You can also install any 3rd party CMS Software if required.

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SPECIFICATIONS

LCD Panel

Diagonal Size	Resolution	Brightness (Typ.)	Contrast Ratio
18.5"	1920 x 1080	350nit	1000:1

Viewing Angle	Colors	AA Area (mm)	Surface Treatment
178 / 178 (H/V)	16.7M	408.96 x 230.04	Haze 25%

OPT.1 LCD Monitor

AV IN		Audio Output	USB
HDMI IN x1, VGA x 1		Earphone x 1	USB x 1

OPT.2: Built-in Android PC

CPU	GPU	RAM	Internal Memory
Quad-core Cortex A55	Mali-G52	2GB	16GB

USB	Network	Bluetooth	OS
USB 2.0 X2	RJ45 x 1 WiFi: 802.11b/g/n	4.2	Android OS 11

Optional:
Can integrate with any Android mainboard with different Android OS Version as requested.

Power

Type	Power Supply		Power Consumption
Internal	100-240V AC		18W

Mechanical

Outline Size (mm)	Weight (kg)	Bracket	Speaker
TBD	TBD	Optional	Optional

Operation

Operation Temp.	Humidity
0 - 45℃	10% - 80%