70" Interactive Flat Panel Display RP703

Display

Light Source	LED
Response Time (ms)	8ms
Color Gamut (x% NTSC)	72%

Power

Voltage	100V ~ 240V, 50Hz / 60Hz
Maximun (Watt)	222W

Touch

Technology	IR Touch
Touch interface	Touch Interface
OS Supported	Windows XP, Windows Vista, Windows 7, Windows 8, Windows 10,Mac OS X 10.6 to 10.11, Linux, Chrome OS
Resolution (points area function)	32,767 x 32,767
Tempered glass	4mm, tempered glass
NOT	Up to 20 points

Cover glass

AG coating	80%

Audio

CO	Yes
MIC	N/A
LI	Yes (x3 3.5mm,along with 3VGA input)
E	Yes
ESO	N/A
AO	N/A
AI	Yes (x1; L/R,in mini CVBS)
IS	10W x 2

I/O Connection

Pen Tray	N/A	
Mechanical	Ha	Yes (x2)
	WM	VESA Standard; 600 x 400
	DWHD	1,665 x 1,015 x 98mm/ 1,803 x 1,160 x 243mm

ACP

PS	Yes
PO	N/A
PI	Yes

BI

OPSS	N/A
HDMIO	N/A
HDMII	HDMI 1.3 (x 3; MHLx1)
VGAO	Yes
VGAI	Yes (x3)
LegacyIO	⊟
UPUE	N/A
UP	Yes (x4; USB2.0x3; USB3.0x1)
SVI	N/A
CI	N/A
CVO	N/A
CVI	Yes (RCA, share with mini CVBS)
Control	⊟
FU	USB / OTA
RJ45Port	Yes
RO	N/A
RI	Yes
RF	⊟
NFC	Yes
PA	⊟
SLC	Yes
TP	NFCPen x2
TUC	Yes
UMEF	Yes
QSG	Yes
VGAC	Yes
AC	Yes
PCBR	Yes (x4; EU, UK, US, AU)
RC	Yes
Front I/O Cover	Yes
Dimensions & Weight	⊟
Weight (kg) (without packing/with packing)	55kg / 68kg
OPT	⊟
T	Yes
QHSD	Yes
WMT	Yes
Display Orientation	Landscape
Glass	⊟
AG	Yes
VESA Hole (For Media Player)	N/A

Panel	
LS	70"
RP	FHD 1920 x 1080
BT	300 nits
CRT	4,000:1
RT	8ms
CG	4,000:1
PB	8 bit
LLT	30,000hrs
VAHV	178° / 178°

20-Point Multi-Touch Interactivity