

## TD-Y3 series



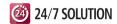
55" 49" Toshiba's TD-Y3 series is a high quality 24/7 Videowall series. The displays allow the creation of extremely large screen areas, which will add to the impact and versatility of the display solution designed for your business needs. The Videowall solution is fully customisable, with advanced features such as Displayport 1.2a and HDMI daisychaining, Tiling mode (up to 10 x 10 displays) and support of both landscape and portrait orientation. Available in screen sizes of 124cm (49") and 140cm (55") with light outputs of 450nit (49") and 500nit (55"). A large range of inputs, plus a built-in scheduler and real time clock backup make the Videowall models perfect for getting your message across in a convenient and impactful way.

Additionally both Videowall models support Embedded Signage functionality, so please get in touch with your local sales representative to find out more about what signage solutions are available in your region.

## **Features**

- 24/7 usage
- Full HD
- Landscape and portrait orientation
- Multi screen (up to 10x10) tiling
- Displayport 1.2a Daisychain
- Built in Scheduler
- Real time clock
- Robust metal cabinet
- Embedded Signage













## TD-Y3 series



	Screen  Recommended M Bezel Width Includ Portrait Mode Visible Area (H.x.V Panel Resolution Viewing Angle (v) Brightness (nit) Native Contrast (n Response Time (G) Full HD (1080p) HDMI HDMI Support Type DVI Analogue D-SUB Component Composite USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort VGA (D-Sub) Tilling Tillin	ended Maximum Daily Usage (Hours) dth dth Including Non-Active Screen Mode era (H x V) solution Angle (9) ss (nit) ontrast (number) e Time (G to G) (ms) 1080p) pport Type ort ort Support Type er D-SUB ent te	124cm/49° 24 3.5mm (Combined) 3.8mm (Combined) Yes 1073.8 x 604 1920 x 1080 178 450 1300 8 Yes 1 1.1.4 1 1.0/1.2a 1 1.1.(Combined)	140cm/55*  24  3.5mm (Combined)  3.8mm (Combined)  Yes  1209.6 x 680.4  1920 x 1080  178  500  1400  12  Yes  1  1.4
	Screen  Recommended M Bezel Width Includ Portrait Mode Visible Area (H.x.V Panel Resolution Viewing Angle (v) Brightness (nit) Native Contrast (n Response Time (G) Full HD (1080p) HDMI HDMI Support Type DVI Analogue D-SUB Component Composite USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort VGA (D-S	ended Maximum Daily Usage (Hours) dth dth Including Non-Active Screen Mode era (H x V) solution Angle (9) ss (nit) ontrast (number) e Time (G to G) (ms) 1080p) pport Type ort ort Support Type er D-SUB ent te	24 3.5mm (Combined) 3.8mm (Combined) Yes 1073.8 x 604 1920 x 1080 178 450 1300 8 Yes 1 1.1.4 1 1.0/1.2a 1 1 (Combined)	24 3.5mm (Combined) 3.8mm (Combined) Yes 1209.6 x 680.4 1920 x 1080 178 500 1400 12 Yes 1 1.4
No. 1000	Screen    Bezel Width Includ   Portrait Mode   Visible Area (H x V   Panel Resolution   Viewing Angle (*)   Brightness (nit)   Native Contrast (n   Response Time (g)   Full HD (1080p)   HDMI (1080p)   DisplayPort Support Type RS232   LAN (Control)   Remote Extender RCA (L/R)   HDMI   DisplayPort Support Type RS232   LAN (Control)   Remote Extender RCA (L/R)   HDMI   DisplayPort VGA (D-Sub)   HDMI	dth Including Non-Active Screen  Mode  ea (H x V)  solution  Angle (e)  ss (nit)  ontrast (number)  e Time (G to G) (ms)  1080p)  poport Type  ort  ort Support Type  et D-SUB  ent  et e	3.5mm (Combined) 3.8mm (Combined) Yes 1073.8 x 604 1920 x 1080 178 450 1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 (Combined)	3.5mm (Combined) 3.8mm (Combined) Yes 1209.6 x 680.4 1920 x 1080 178 500 1400 12 Yes 1 1.4
Screen         Lame Controval         Jame Controval         Man Controval           Control         Chick Mode         No         No	Screen  Bezel Width Include Portrait Mode Visible Area (H x V Panel Resolution Viewing Angle (*) Brightness (nit) Native Contrast (n Response Time (G Full HD (1080p) HDMI HDMI (1080p) HDMI HDMI (1080p) Toyl Analogue D-SUB Component Composite USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  Supported Input Resolutions  Full HD (1080p) RCA (L/R)  DisplayPort VGA (D-Sub) HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort RS232 Mini Jack (Audio) RCA (L/R)  Tilling Tilling Tilling Matrix (x,y) Frame Compensa External Control It Monitor ID Setting OPS Slot Content Share RS232 Dalsychain Embedded USB Pl Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Screen saver HID Support WiFI Removable In Sen	dth Including Non-Active Screen  Ande rea (H x V) solution  Angle (*) ss (nit) outrast (number) e-Time (G to G) (ms) 1080p)  poport Type out out Support Type e-D-SUB ent te	3.8mm (Combined) Yes 1073.8 x 604 1920 x 1080 178 450 1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 (Combined)	3.8mm (Combined)  Yes  1209.6 x 680.4  1920 x 1080  178  500  1400  12  Yes  1  1.4
Society	Screen    Portrait Mode   Visible Area (H.xV   Panel Resolution   Viewing Angle (*)   Brightness (nit)   Native Contrast (n   Response Time (G   Full HD (1080p)   HDMI   HDMI support Type   DisplayPort Support DV   Analogue D-SUB   Component   Composite   USB   USB Support Type   R5232   LAN (Control)   Remote Extender   RCA (L/R)   HDMI   DisplayPort   VGA (D-Sub)   HDMI   DisplayPort   R5232   Mini Jack (Audio)   RCA (L/R)   Multi-screen (Zoo Daisy Chain DVI	Anode ea (H x V) solution Angle (*) ss (nit) ontrast (number) e-Time (G to G) (ms) 1080p)  poport Type ort ort Support Type e D-SUB ent te	Yes 1073.8 x 604 1920 x 1080 178 450 1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 (Combined)	Yes 1209.6 x 680.4 1920 x 1080 178 500 1400 12 Yes 1 1.4
Scheme         Mischanish         Mischani	Screen    Visible Area (H. xV   Panel Resolution   Viewing Angle (*)   Brightness (nit)   Native Contrast (n   Response Time (G   Full HD (1080p)	ea (H x V) solution Angle (*) ss (nit) ontrast (number)  **Time (G to G) (ms) 1080p)  **poport Type ort ort ort Support Type et -5-SUB ent te	1073.8 x 604 1920 x 1080 178 450 1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 (Combined)	1209.6 x 680.4 1920 x 1080 178 500 1400 12 Yes 1 1.4
Screen	Panel Resolution   Viewing Angle (*)   Brightness (nit)   Native Contrast (n Response Time (G Full HD (1080p)   HDMI   HDMI Support Typ DisplayPort DisplayPort Support DVI   Analogue D-SUB   Component   Composite   USB   USB Support Type   RS232   LAN (Control)   Remote Extender   RCA (L/R)   HDMI   DisplayPort   VGA (D-Sub)   HDMI   DisplayPort   NGA (D-Sub)   HDMI   DisplayPort   RS232   Mini Jack (Audio)   RCA (L/R)   Multi-screen (Zoo Daisy Chain DVI	solution Angle (*) ss (nit) entrast (number) e Time (G to G) (ms) 1080p)  pport Type  ort ort Support Type e D-SUB ent te	1920 x 1080  178  450  1300  8  Yes  1  1.4  1  1.0/1.2a  1  1 (Combined)	1920 x 1080 178 500 1400 12 Yes 1 1.4
Nemap suph 77   10   10   10   10   10   10   10	Viewing Angle (*)   Brightness (nit)   Native Contrast (n   Response Time (G   Full HD (1080p)   HDMI   HDMI Support Type   DisplayPort Support   DisplayPort Support   DVI   Analogue D-SUB   Component   Composite   USB   USB Support Type   RS232   LAN (Control)   Remote Extender   RCA (L/R)   HDMI   DisplayPort   VGA (D-Sub)   HDMI   DisplayPort   VGA (D-Sub)   HDMI   DisplayPort   VGA (D-Sub)   HDMI   DisplayPort   VGA (D-Sub)   HDMI   DisplayPort   RS232   Mini Jack (Audio)   RCA (L/R)   Multi-screen (Zoo   Daisy Chain DND   Daisy Chain DND   Daisy Chain Display   UHD Daisychainin   Tilling Matrix (x,y)   Frame Compensa   External Control R   Exter	Angle (*) ss (nit) entrast (number) e Time (G to G) (ms) 1080p)  pport Type  ort ort Support Type e D-SUB ent te	178 450 1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 (Combined)	178 500 1400 12 Yes 1 1.4
Selfmont (PP)	Inputs  Inputs	ss (nit) entrast (number) e Time (G to G) (ms) 1080p)  pport Type  ort  ort Support Type  e D-SUB  ent  te	450 1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 (Combined)	500 1400 12 Yes 1 1.4 1
No.	Inputs  Inputs	ontrast (number) e Time (G to G) (ms)  1080p)  pport Type  ort  ort Support Type  e D-SUB  ent  te	1300 8 Yes 1 1.4 1 1.0/1.2a 1 1 1 (Combined)	1400 12 Yes 1 1.4
Reprostructivational   1	Inputs  Inputs	e Time (G to G) (ms)  1080p)  pport Type  ort  ort Support Type  e D-SUB  ent  te	8 Yes 1 1.4 1 1.0/1.2a 1 1 1(Combined)	12 Yes 1 1.4
Mill 1988   188   19	Inputs  Inputs	pport Type  ort  ort Support Type  2 D-SUB  ent  te	Yes 1 1 1.4 1 1 1.0/1.2a 1 1 1 (Combined)	Yes 1 1 1.4 1 1
March   1	Inputs  Inputs	pportType  ort  ort SupportType  eD-SUB  ent  te	1 1.4 1 1.0/1.2a 1 1 1 (Combined)	1 1.4 1
1506	Inputs  Inputs  Inputs  Inputs  Component Composite USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort RS232 Mini Jack (Audio) RCA (L/R)  Tilling Tilling Tilling Matrix (x,y) Frame Compensa External Control R External Contr	ort Support Type e D-SUB ent te	1.4 1.0/1.2a 1 1 (Combined)	1.4
Pubmish	Inputs  Inputs  Component Composite USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort RS232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain Displa UHD Daisychainin Tiling Tiling Matrix (x,y) Frame Compensa External Control R Exter	ort Support Type e D-SUB ent te	1 1.0/1.2a 1 1 1 (Combined)	1
New Nort Special page   100 / 2   100 / 2   100 / 2	Inputs    DisplayPort Support DVI	ort Support Type  e D-SUB  ent  te  oort Type	1 1 (Combined)	1.0/1.2a
Page 1         1	Inputs    Component	e D-SUB ent te oort Type	1 1 (Combined)	1
Part	Inputs  Analogue D-SUB Component Composite USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort NGA (C-Sub) RCA (L/R)  Multi-screen (Zoo Daisy Chain DVI Content Share External Control R External Control R External Control R External Control R External Control L Monitor ID Setting OPS Slot Content Share RS232 Daisychaini Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock	ent te oortType	1 (Combined)	4.1
Imputs	Inputs    Component	ent te oortType		1
Imputs	Inputs    Composite     USB     USB Support Type     RS232     LAN (Control)     Remote Extender     RCA (L/R)     HDMI     DisplayPort     VGA (D-Sub)     HDMI     DisplayPort     VGA (D-Sub)     HDMI     DisplayPort     RS232     Mini Jack (Audio)     RCA (L/R)     Multi-screen (Zoo     Daisy Chain DVI     Daisy Chain DVI     UHD Daisychainin     Tilling     Matrix (xy)     Frame Compensa     External Control R     Frame Compensa     External Control R     External Control R     External Control R     External Control R     Frame Compensa     External Control R     External Control R     External Control R     Frame Compensa     External Control R     External Control R     External Control R     Frame Compensa     External Control R     External Control R     External Control R     Frame Compensa     External Control R     External Con	te portType		1 (Combined)
USE   New York   New York   New York	USB USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R) HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort RS232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain DV) Daisy Chain DisplayPort UHD Daisychainin Tilling Tilling Matrix (x,y) Frame Compensa External Control R External Control L Monitor ID Setting OPS Slot Content Share RS232 Daisychainin Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock Pictur	рогт Туре	. (	
MacManus   MacManu	USB Support Type RS232 LAN (Control) Remote Extender RCA (L/R)  HDMI DisplayPort VGA (D-Sub) HDMI DisplayPort RS232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain DV) Daisy Chain Display Chain Display Chain Display UHD Daisy Chain Display UHD Daisy Chain Display Content Share External Control I Monitor ID Setting OPS Slot Content Share RS232 Daisy chain Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C ViFI Removable IR Sen Removable Logo Cable Manageme Open Browser		Yes	
Miles	RS232  LAN (Control) Remote Extender RCA (L/R)    HDMI			
Marchaelaname	LAN (Control) Remote Extender RCA (L/R)    Resolutions	itrol)		
Femile Derectic   Sec.   Sec	Remote Extender RCA (L/R)  Supported Input Resolutions  HDMI DisplayPort VGA (D-Sub)  HDMI DisplayPort Outputs  R5232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI Content Share External Control R External Control R External Control I Monitor ID Setting OPS Slot Content Share R5232 Daisy Chain Embedded USB PI Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser			
RCA_B/ING	RCA (L/R)  Supported Input Resolutions  HDMI DisplayPort VGA (D-Sub)  HDMI DisplayPort VGA (D-Sub)  Outputs  R5232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain Divit UHD Daisychainin Tilling Tilling Matrix (x,y) Frame Compensa External Control R External Control R External Control I Monitor ID Setting OPS Slot Content Share R5232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock Picture Sh	· · · · · · · · · · · · · · · · · · ·		
DOM	Supported Input Resolutions  HDMI DisplayPort VGA (D-Sub)  HDMI DisplayPort VGA (D-Sub)  R5232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Dalsy Chain Display UHD Dalsychainin Tilling Tilling Matrix (x,y) Frame Compensa External Control R Fane Compensa External Control R External Control R For R5232 Dalsychaini Embedded USB Pl Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C Screen saver HID Support WiFl Removable In Sen Removable Logo Cable Manageme Open Browser			
Supported Input   Resolutions	Supported Input Resolutions  DisplayPort VGA (D-Sub)  HDMI DisplayPort  RS232  Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain Display UHD Daisychainn Tiling Tiling Matrix (x,y) Frame Compensa External Control R External Control R Monitor ID Setting OPS Slot Content Share RS232 Daisychain Embedded USB Pl Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser			
No. Dec.   No. Dec.	Resolutions  VGA (D-Sub)  HDMI DisplayPort  RS232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain Divpl Daisy Chain Divpl UHD Daisychain Tiling Tiling Matrix (x,y) Frame Compensa External Control R External Control R Monitor ID Setting OPS Slot Content Share RS232 Daisychain Embedded USB PI Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Rother Features  Other Features  Rightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	ort .		
HOM	Outputs    HDMI			
Desprive	DisplayPort RS232 Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain DVI Frame Compensa External Control R External	· · ·	1	1
Mail	Outputs  RS232  Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI Daisy Chain Displa UHD Daisychainin Tilling Matrix (x,y) Frame Compensa External Control R External Control R External Control R Monitor ID Setting OPS Slot Content Share RS232 Daisychainin Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	ort	1	1
Ministry   March   M	Mini Jack (Audio) RCA (L/R)  Multi-screen (Zoo Daisy Chain DVI Daisy Chain DVI Daisy Chain Disple UHD Daisychainin Tilling Matrix (x,y) Frame Compensa External Control R External Control R Monitor ID Setting OPS Slot Content Share RS232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser		1	1
RCA 6,0%	RCA (L/R)  Multi-screen (Zoo Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI Daisy Chain Disple UHD Daisychainin Tilling Matrix (x,y) Frame Compensa External Control R External Control R External Control I Monitor ID Setting OPS Slot Content Share RS232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	(Audio)	1	1
Multi-creek (Zormispl)	Multi-screen (Zoo Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI Daisy Chain DVI UHD Daisychainin Tilling Matrix (x,y) Frame Compensa External Control R External Control R External Control I Monitor ID Setting OPS Slot Content Share RS232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Picture Shift Panel Lock No Signal Power C WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser		1	1
District Name	Daisy Chain DVI Daisy Chain DVI Daisy Chain Disple UHD Daisychainin Tilling Matrix (x,y) Frame Compensa External Control R External Control R External Control L Monitor ID Setting OPS Slot Content Share RS232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C No Signal Power C Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser		Yes	Yes
Daily Chain DisplayPort   Yes   Yes   Yes   Yes	Dalsy Chain Displa  UHD Dalsychainin Tilling Matrix (xy) Frame Compensa External Control R External Control R External Control R Monitor ID Setting OPS Slot Content Share RS232 Dalsychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C No Signal Power C Screen saver HID Support WiFl Removable IR Sen Removable Logo Cable Manageme Open Browser		-	-
URD Dasychaming	Tiling Tiling Matrix (x,y) Frame Compensa External Control R External Control R External Control R Monitor ID Setting OPS Slot Content Share RS232 Dalsychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFl Removable IR Sen Removable Logo Cable Manageme Open Browser		Yes	Yes
Tilling   Tilling   Matrix by    Up to 10 x 10°   Up to 10 x 10°	Tilling Matrix (x,y) Frame Compensa External Control R External Control R External Control L Monitor ID Setting OPS Slot Content Share R5232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Other Features  Brightness sensor Screen saver HID Support WiFl Removable IR Sen Removable Logo Cable Manageme Open Browser		Yes	Yes
Frame Compensation	Frame Compensa External Control R External Control R External Control L Monitor ID Setting OPS Slot Content Share R5232 Daisychaini Embedded USB Pl Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Other Features Brightness sensor Screen saver HID Support WiFl Removable IR Sen Removable Logo Cable Manageme Open Browser		Up to 10 x 10*	Up to 10 x 10*
External Control LAN	External Control L Monitor ID Setting OPS Slot Content Share RS232 Dalsychaini Embedded USB PI Scheduler RTC (Real Time Cle Picture Shift Panel Lock No Signal Power C Other Features  Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser			
External Control LAN	Monitor ID Setting  OPS Slot  Content Share  RS232 Dalsychaini Embedded USB Pl Scheduler  RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C  Other Features  Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser			
OPS Slot	OPS Slot Content Share RS232 Daisychaini Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	Control LAN		
OPS Slot	OPS Slot Content Share RS232 Daisychaini Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	D Setting	Yes	Yes
R5332 Daliychaining	RS232 Daisychaini Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser		-	-
R5332 Daliychaining	RS232 Daisychaini Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	Share	Yes	Yes
Embedded USB Player	Embedded USB PI Scheduler RTC (Real Time Clc Picture Shift Panel Lock No Signal Power C Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser			
RTC (Real Time Clock)	RTC (Real Time Cld Picture Shift Panel Lock No Signal Power C Other Features  Brightness sensor Screen saver HID Support WiFi Removable IR Sen Removable Logo Cable Manageme Open Browser		Yes	Yes
Picture Shift	Picture Shift Panel Lock No Signal Power C Other Features  Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	er	Yes	Yes
Panel Lock   Yes   Yes   Yes	Panel Lock No Signal Power C  Other Features  Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	Time Clock)	Yes	Yes
No Signal Power Off	Other Features  Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	nift	Yes	Yes
Description   Peatures   Brightness sensor	Other Features  Brightness sensor Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	:k	Yes	Yes
Screen saver   -   -   -   -	Screen saver HID Support WiFI Removable IR Sen Removable Logo Cable Manageme Open Browser	l Power Off	Yes	Yes
HID Support	HID Support WIFI Removable IR Sen Removable Logo Cable Manageme Open Browser	ss sensor	-	-
WiFi     -   -	WiFi Removable IR Sen Removable Logo Cable Manageme Open Browser		-	-
Removable IR Sensor   Yes   Yes	Removable IR Sen Removable Logo Cable Manageme Open Browser	vort	Yes	Yes
Removable Logo   Yes   Yes   Yes	Removable Logo Cable Manageme Open Browser		-	-
Cable Management         Yes         Yes           Open Browser         Yes         Yes           Embedded Signage         Yes         Yes           USB Storage Device Included         8GB         8GB           Active Consumption         AC 100-240 V, 50/60 Hz         AC 100-240 V, 50/60 Hz           Active Consumption         110W         188W           Standby Consumption         <0.5W	Cable Manageme Open Browser	ule IR Sensor	Yes	Yes
Open Browser         Yes         Yes           Embedded Signage         Yes         Yes           USB Storage Device Included         8GB         8GB           Power Supply         Input         AC 100-240 V, 50/60 Hz         AC 100-240 V, 50/60 Hz           Active Consumption         110W         188W           Standby Consumption         <0.5W	Open Browser	ıle Logo	Yes	Yes
Embedded Signage         Yes         Yes           USB Storage Device Included         8GB         8GB           Power Supply         Input         AC 100-240 V, 50/60 Hz         AC 100-240 V, 50/60 Hz           Active Consumption         110W         188W           Standby Consumption         <0.5W		anagement	Yes	Yes
USB Storage Device Included   8GB   8GB   8GB   8GB		-9	Yes	Yes
Power Supply         Input         AC 100-240 V, 50/60 Hz         AC 100-240 V, 50/60 Hz           Active Consumption         110W         188W           Standby Consumption         <0.5W	Embedded Signag		Yes	Yes
Active Consumption         110W         188W           Standby Consumption         <0.5W		owser	8GB	8GB
Power Supply         Standby Consumption         <0.5W	Input	owser ed Signage	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz
Mains Plug Type         2 pin + 3 pin IEC mains leads         2 pin + 3 pin IEC mains leads           Width (mm)         1077.7         1213.4           Height (mm)         608         684.2           Depth (mm) - Maximum Point         94.2         97.6	Active Consumpti	owser ed Signage	110W	188W
Width (mm)         1077.7         1213.4           Height (mm)         608         684.2           Depth (mm) - Maximum Point         94.2         97.6	Power Supply Standby Consump	owser ed Signage age Device Included		<0.5W
Width (mm)         1077.7         1213.4           Height (mm)         608         684.2           Depth (mm) - Maximum Point         94.2         97.6		owser ed Signage age Device Included onsumption		2 pin + 3 pin IEC mains leads
Depth (mm) - Maximum Point         94.2         97.6		owser ed Signage age Device Included onsumption Consumption	<0.5W	
		owser ed Signage age Device Included onsumption Consumption ug Type	<0.5W 2 pin + 3 pin IEC mains leads	1213.4
Weight (kg)         26.8         36	Depth (mm) - Max	owser ed Signage age Device Included onsumption Consumption ug Type	<0.5W 2 pin + 3 pin IEC mains leads 1077.7	
	Weight (kg)	owser ed Signage age Device Included onsumption Consumption ug Type im)	<0.5W 2 pin + 3 pin IEC mains leads 1077.7 608	684.2
Dimensions         Packed Width (mm)         1200         1350	Dimensions Packed Width (mn	owser ed Signage age Device Included onsumption Consumption ug Type im) nnm) nm - Maximum Point	<0.5W 2 pin + 3 pin IEC mains leads 1077.7 608 94.2	684.2 97.6
Packed Height (mm)         730         820		owser ed Signage age Device Included onsumption Consumption ug Type um) nnn) nnn) - Maximum Point ug)	<0.5W 2 pin + 3 pin IEC mains leads 1077.7 608 94.2 26.8	684.2 97.6 36
Packed Depth (mm)         220         210	Packed Depth (mr	owser ed Signage age Device Included onsumption Consumption ug Type um) nnm) nnm) - Maximum Point ug)	<0.5W 2 pin + 3 pin IEC mains leads 1077.7 608 94.2 26.8 1200	684.2 97.6 36 1350
	Packed Weight (kg	owser ed Signage age Device Included onsumption Consumption ug Type nm) nm) nm) - Maximum Point vg) //idth (mm)	<0.5W 2 pin +3 pin IEC mains leads 1077.7 608 94.2 26.8 1200 730	684.2 97.6 36 1350 820
	VESA - W x H (Scre	owser ed Signage age Device Included onsumption Consumption  g Type am) ann) - Maximum Point (g) Vidth (mm) leight (mm)	<0.5W 2 pin +3 pin IEC mains leads 1077.7 608 94.2 26.8 1200 730	684.2 97.6 36 1350 820 210
	VESA - W x H (Scre	owser ed Signage age Device Included onsumption Consumption  g Type am) ann) - Maximum Point (g) Vidth (mm) leight (mm)	<0.5W 2 pin +3 pin IEC mains leads 1077.7 608 94.2 26.8 1200 730 220	684.2 97.6 36 1350 820 210