

Poindus

DISPLAY SOLUTIONS

We innovate to refine the next generation



Detailed Features- Small Size

- USB or VGA interface
- Mounting Options for counter top, pole or wall mounting
- Power over VGA to eliminate power adapter
(On VGA models when used with Poindus POS only)
- Single cable for power and data on USB models
- Cable management
- Optional Anti-Glare coating



Detailed Features- Large Size

- VGA and DVI or DisplayPort interface
- Mounting Options for counter top, pole or wall mounting
- Peripheral support - MSR, iButton, 2nd display, VFD
- Cable management
- Optional Anti-Glare coating



Simple Integration into Existing Infrastructure

Versatile interface options available USB, VGA, DVI-D and Display Port and a choice of Non-Touch, Touch Resisive or PCAP; combined with integrated peripheral support for MSR, iButton, VFD on some models

Redefine the Touch Experience

Business Automation and In-Store Customer Engagement maximized with the strategic deployment of sleek & Stylish displays throughout your business. Take your business to the Next Level with Digital Transformation.

Features

Poindus Full Range of Display Solutions

Designed to meet the demands of Retail & Hospitality Environments and providing simple integration of touch-points in the business, ensuring fast information delivery. Poindus range of Displays are available from 7" to 18.5" offering both 4:3 & 16:9 Aspect Ratios.

Designed for the Rigors of Retail & Hospitality Environments

Built with True Flat Design to suit harsh environments with durable Die-Cast Aluminum Base or Pole Mounting Options. High Strength Glass Overlay and Anti-Glare Coating with IP54 Ingress Protection ensuring excellent performance.



Specifications

Small Size



Model Name		● M363	● M434	
LCD Panel	Display Size	7"	8"	
	Ratio	16:9	4:3	
	Touch Type	Non-Touch	Available	Available
		Resistive	N/A	N/A
		PCAP	N/A	N/A
	True-Flat / Bezel	True Flat	Bezel	
	Ingress Protection	IP54	N/A	
	Resolution	800 x 480	800 x 600	
	Brightness (nits)	350	250	
	Viewing Angle	60/70/70/70 degree	60/70/70/70 degree	
	Contrast Ratio	500 : 1	800 : 1	
Response Time (ms)	20	20		
Interface	Video Signal	VGA	Available	Available
		USB	Available	Available
	Power	VGA	12V DC Jack	12V DC Jack
		USB	5V USB	5V USB
Physical Dimension	Dimensions (W x H x D mm)	184.5 x 118 x 34.5	192 x 186.6 x 130	
	Weight (N. W.) (Kg)	0.5	0.7	
Environment	Operating Condition	0°C ~ 40°C	0°C ~ 40°C	
	Storage Condition	-10°C ~ 50°C	-10°C ~ 50°C	
	Power Consumption	VGA	6W	6W
		USB	2.5W	2.5W
Certifications	EMI / Safety	CE, FCC, LVD	CE, FCC, LVD	
Options	VESA Support	75 x 75	75 x 75	
	Base	Optional	Integrated	
	Pole Stand	Optional	N/A	



NEW



● M354	● M185	● M365
8"	10.1"	10.4"
4:3	16:9	4:3
Available	Available	Available
Available	N/A	Available
Available	Available	Available
True Flat (Exclude Resistive)	True Flat	True Flat (Exclude Resistive)
IP54	IP54	IP54
800 x 600	1280 x 800	800 x 600
250	350	250
60/70/70/70 degree	85/85/85/85 degree	50/60/70/70 degree
800 : 1	800 : 1	500 : 1
20	25	20
Available	VGA / Display Port Available	Available
Available	N/A	Available
12V DC Jack	12V DC Jack	12V DC Jack
5V USB	N/A	5V USB
202 x 163 x 35.5	260.2 x 168.3 x 30	244 x 197.4 x 36.4
0.85	0.9	1.1
0°C ~ 40°C	0°C ~ 40°C	0°C ~ 40°C
-10°C ~ 50°C	-10°C ~ 50°C	-10°C ~ 50°C
6W	10W	8W
2.5W	N/A	2.5W
CE, FCC, LVD	CE, FCC, LVD	CE, FCC, LVD
75 x 75	75 x 75	75 x 75
M454	Optional	M465
Optional	N/A	Optional

Specifications Large Size



Model Name		● M337	● M357	
LCD Panel	Display Size	15"	15"	
	Ratio	4:3	4:3	
	Touch Type	Resistive	Available	Available
		PCAP	N/A	Available
	Ingress Protection	-	IP54 (Front)	
	Resolution	1024 x 768	1024 x 768	
	Brightness (nits)	350	350	
	Viewing Angle	70/80/80/80 degree	70/80/80/80 degree	
	Contrast Ratio	800 : 1	800 : 1	
Response Time (ms)	8	8		
Interface	Video Signal	VGA, DVI-D	VGA, DVI-D	
	Power	12V DC Jack	12V DC Jack	
Physical Dimension	Dimensions (W x H x D mm)	365.7 x 286 x 51	365.2 x 281 x 48	
	Weight (N. W.) (Kg)	3.5	4.6	
Environment	Operating Condition	0°C ~ 40°C	0°C ~ 40°C	
	Storage Condition	-10°C ~ 50°C	-10°C ~ 50°C	
	Power Consumption	Max. 20W	Max. 20W	
Certifications	EMI / Safety	CE, FCC, LVD	CE, FCC, LVD	
Options	VESA Support	75 x 75	75 x 75	
	Base	M437	M457	



● M367	● M458	● M168
15"	17"	18.5"
4:3	4:3	16:9
Available (ELO)	(Project)	N/A
Available	Available	Available
IP54 (Front)	IP54 (Front)	IP54 (Front)
1024 x 768	1280 x 1024	1366 x 768 / 1920 x 1080
350	250	250
70/80/80/80 degree	80/80/85/85 degree	80/80/85/85 degree
800 : 1	1000 : 1	1000 : 1
8	5	5
VGA, DVI-D	VGA, DVI-D	VGA, DVI-D
12V DC Jack	12V DC Jack	12V DC Jack
361.6 x 278.6 x 47.1	400.7 x 340.5 x 67.4	472 x 293 x 43
3.3	5.86	5.86
0°C ~ 40°C	0°C ~ 40°C	0°C ~ 40°C
-10°C ~ 50°C	-10°C ~ 50°C	-20°C ~ 60°C
Max. 20W	Max. 20W	Max. 30W
CE, FCC, LVD	CE, FCC, LVD	CE, FCC, LVD
75 x 75	100 x 100	75 x 75 / 100 x 100
M467	Plastic Base	Optional



Poindus Systems Corp. Headquarters

5F, No.59, Ln. 77, Xing-Ai Rd., Neihu Dist., Taipei City 114, Taiwan. R.O.C

☎ + 886 27721 4688

📠 + 886 27721 2289

✉ sales@poindus.com

France

Paris Nord 2 - MicroPark – Bat. F
33 rue des Chardonnerets 93290 – Tremblay en France

☎ + 33 (0)1 80 90 74 20

✉ fr.sales@poindus.com

Germany

ADASYS GmbH Elektronische Komponenten
Max-Planck-Str. 10 70806 Kornwestheim

☎ + 49 7154 83000

📠 + 49 7154 8300 599

✉ info@adasys.de

UK

12 Chancerygate Business Centre, Whiteleaf Road,
Hemel Hempstead HP3 9HD

☎ + 44 330 555 0081

📠 + 44 330 555 0082

✉ puk@poindus.com

USA

17128 Colima Rd, #828, Hacienda Heights,
CA 91745

☎ +1 855 922 0077

📠 +1 855 922 0077

✉ sales@poindus-usa.com