FollowTouch®

PRODUCT CATALOG

A World Leading Provider
of Touch Solutions

2024



FollowTouch Technology Co., Ltd.

Open-Frame Touch Monitors





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Wide-Aspect Ratio							
10.1"	OTM101-RPC03	800:1	16:10	350 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	PCAP
13.3"	OTM133-RPC03	1200:1	16:9	300 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	PCAP
15.6"	OTM156-RPC03	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	PCAP
18.5"	OTM185-RPC03	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	PCAP
21.5"	OTM215-RPC03	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
23.8"	OTM238-RPC03	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
27"	OTM270-RPC03	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
32"	OTM320-RPC03	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
43"	OTM430-PRC03	4000:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
49"	OTM490-RPC03	1200:1	16:9	380 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
55"	OTM550-RPC03	1200:1	16:9	800 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	PCAP
Standard-Aspect Ratio							
15"	OTM150-RPC03	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	PCAP
17"	OTM170-RPC03	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1280×1024 @60Hz	PCAP
19"	OTM190-RPC03	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	PCAP

Open-Frame Touch Monitors



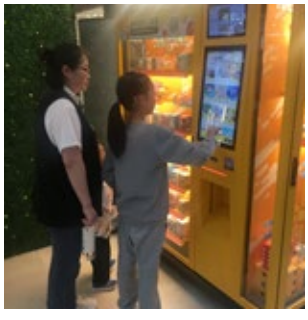


Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Wide-Aspect Ratio							
21.5"	OTM215-RPC03-E	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
23.8"	OTM238-RPC03-E	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
27"	OTM270-RPC03-E	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
32"	OTM320-RPC03-E	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
Standard-Aspect Ratio							
15"	OTM150-R04-SUE	800:1	4:3	420 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	SAW
17"	OTM170-R04-SUE	800:1	5:4	420 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	SAW
19"	OTM190-R04-SUE	800:1	5:4	420 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	SAW

FollowTouch's Touch solutions are applied to devices such as:



Finance & Banking



Vending



Koisk



Gaming & Entertainment

Rear-Mount Touch Monitors





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Wide-Aspect Ratio							
10.1"	RTM101-RPC03	800:1	16:10	350 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	PCAP
15.6"	RTM156-RPC03	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	PCAP
18.5"	RTM185-RPC03	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	PCAP
21.5"	RTM215-RPC03	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
23.8"	RTM238-RPC03	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
27"	RTM270-RPC03	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
32"	RTM320-RPC03	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP / IR
43"	RTM430-RPC03	1200:1	16:9	450 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP / IR
49"	RTM490-RPC03	1200:1	16:9	380 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP / IR
55"	RTM550-RPC03	1200:1	16:9	800 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	PCAP / IR
65"	RTM650-RPC03	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	PCAP / IR
75"	RTM750-RPC03-IR04M	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	IR
86"	RTM860-RPC03-IR04M	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	IR
98"	RTM980-RPC03-IR04M	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	IR
Standard-Aspect Ratio							
12.1"	RTM120-RPC03	700:1	4:3	500 cd/m² (Typ.)	Horizontal 160° Vertical 140°	1024×768 @60Hz	PCAP
15"	RTM150-RPC03	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	PCAP
17"	RTM170-RPC03	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1280×1024 @60Hz	PCAP
19"	RTM190-RPC03	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	PCAP

High Bright Touch Monitors





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Wide-Aspect Ratio							
10.1"	OTM101-RPC03-H10	1300:1	16:10	1000 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	PCAP
15.6"	OTM156-RPC03-H5	800:1	16:9	500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
18.5"	OTM185-RPC03-H3	1000:1	16:9	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	PCAP
18.5"	OTM185-RPC03-H5	1000:1	16:9	500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	PCAP
21.5"	OTM215-RPC03-H5	1000:1	16:9	500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
21.5"	OTM215-RPC03-H10	5000:1	16:9	1000 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
21.5"	OTM215-RPC03-H15	1000:1	16:9	1500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
23.8"	OTM238-RPC03-H5	1000:1	16:9	500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
27"	OTM270-RPC03-H10	3000:1	16:9	1000 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
32"	OTM320-RPC03-H10	3000:1	16:9	1000 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
32"	OTM320-RPC03-H15	3000:1	16:9	1500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
32"	OTM320-RPC03-H25	4000:1	16:9	2500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
43"	OTM430-RPC03-H15	4000:1	16:9	1500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
43"	OTM430-RPC03-H25	4000:1	16:9	2500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
55"	OTM550-RPC03-H25	4000:1	16:9	2500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP

Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Standard-Aspect Ratio							
15"	OTM150-RPC03-H5	1000:1	4:3	500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	PCAP
15"	OTM150-RPC03-H8	800:1	4:3	500 cd/m² (Typ.)	Horizontal 160° Vertical 150°	1024×768 @60Hz	PCAP
15"	OTM150-RPC03-H10	1000:1	4:3	1000 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	PCAP
15"	OTM150-RPC03-H16	800:1	4:3	1600 cd/m² (Typ.)	Horizontal 160° Vertical 150°	1024×768 @60Hz	PCAP
17"	OTM170-RPC03-H3	800:1	5:4	350 cd/m² (Typ.)	Horizontal 160° Vertical 140°	1280×1024 @60Hz	PCAP
17"	OTM170-RPC03-H8	700:1	5:4	800 cd/m² (Typ.)	Horizontal 160° Vertical 140°	1280×1024 @60Hz	PCAP
19"	OTM190-RPC03-H8	1000:1	5:4	800 cd/m² (Typ.)	Horizontal 170° Vertical 160°	1280×1024 @60Hz	PCAP

FollowTouch's Touch solutions are applied to devices such as:



Self-Service



Vending



Smart Locker



Transportation

Desktop Touch Monitors





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Wide-Aspect Ratio							
10.1"	DTM101-RPC03	800:1	16:10	350 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	PCAP
15.6"	DTM156-RPC03	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	PCAP
18.5"	DTM185-RPC03	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	PCAP
21.5"	DTM215-RPC03	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
23.8"	DTM238-RPC03	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	PCAP
Standard-Aspect Ratio							
12.1"	DTM120-RPC03	700:1	4:3	500 cd/m² (Typ.)	Horizontal 160° Vertical 140°	1024×768 @60Hz	PCAP
15"	DTM150-RPC03	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	PCAP
17"	DTM170-RPC03	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1280×1024 @60Hz	PCAP
19"	DTM190-RPC03	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	PCAP

FollowTouch's Touch solutions are applied to devices such as:



POS



Retail



Medical & Healthcare



Transportation

All-In-One Touch Computers





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Computer	Touch Technology
Open-Frame Touch Computers								
10.1"	OTM101-RPC03-AIO	800:1	16:10	350 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	Windows Android	PCAP
13.3"	OTM133-RPC03-AIO	1200:1	16:9	300 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	Windows Android	PCAP
15"	OTM150-RPC03-AIO	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	Windows Android	PCAP
15.6"	OTM156-RPC03-AIO	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	Windows Android	PCAP
17"	OTM170-RPC03-AIO	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1280×1024 @60Hz	Windows Android	PCAP
18.5"	OTM185-RPC03-AIO	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	Windows Android	PCAP
19"	OTM190-RPC03-AIO	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	Windows Android	PCAP
21.5"	OTM215-RPC03-AIO	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
23.8"	OTM238-RPC03-AIO	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
27"	OTM270-RPC03-AIO	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
32"	OTM320-RPC03-AIO	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP / IR
43"	OTM430-RPC03-AIO	1200:1	16:9	450 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP / IR
49"	OTM490-RPC03-AIO	1200:1	16:9	380 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP / IR
55"	OTM550-RPC03-AIO	1200:1	16:9	800 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	Windows Android	PCAP / IR

Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Computer	Touch Technology
Fanless Touch Computers								
15"	RTM150-RPC03-AIO-FL	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	Windows Android	PCAP
15.6"	RTM156-RPC03-AIO-FL	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	Windows Android	PCAP
17"	RTM170-RPC03-AIO-FL	1000:1	4:3	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	Windows Android	PCAP
18.5"	RTM185-RPC03-AIO-FL	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	Windows Android	PCAP
19"	RTM190-RPC03-AIO-FL	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	Windows Android	PCAP
21.5"	RTM215-RPC03-AIO-FL	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
23.8"	RTM238-RPC03-AIO-FL	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
27"	RTM270-RPC03-AIO-FL	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP

Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Computer	Touch Technology
Rear-Mount Touch Computers								
10.1"	RTM101-RPC03-AIO	800:1	16:10	350 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	Windows Android	PCAP
12"	RTM120-RPC03-AIO	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	Windows Android	PCAP
15"	RTM150-RPC03-AIO	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	Windows Android	PCAP
15.6"	RTM156-RPC03-AIO	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	Windows Android	PCAP
17"	RTM170-RPC03-AIO	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1280×1024 @60Hz	Windows Android	PCAP
18.5"	RTM185-RPC03-AIO	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	Windows Android	PCAP
19"	RTM190-RPC03-AIO	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	Windows Android	PCAP
21.5"	RTM215-RPC03-AIO	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
23.8"	RTM238-RPC03-AIO	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
27"	RTM270-RPC03-AIO	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
32"	RTM320-RPC03-AIO	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
43"	RTM430-RPC03-AIO	1200:1	16:9	450 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
49"	RTM490-RPC03-AIO	1200:1	16:9	380 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
55"	RTM550-RPC03-AIO	1200:1	16:9	800 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	Windows Android	PCAP
65"	RTM650-RPC03-AIO	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	Windows Android	PCAP
75"	RTM750-IR04-AIO	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	Windows Android	IR
86"	RTM860-IR04-AIO	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	Windows Android	IR
98"	RTM980-IR04-AIO	1200:1	16:9	370 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz	Windows Android	IR

Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Computer	Touch Technology
Desktop Touch Computers								
10.1"	DTM101-RPC03-AIO	800:1	16:10	350 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×800 @60Hz	Windows Android	PCAP
12.1"	DTM120-RPC03-AIO	700:1	4:3	500 cd/m² (Typ.)	Horizontal 160° Vertical 140°	1024×768 @60Hz	Windows Android	PCAP
15"	DTM150-RPC03-AIO	1000:1	4:3	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1024×768 @60Hz	Windows Android	PCAP
15.6"	DTM156-RPC03-AIO	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	Windows Android	PCAP
17"	DTM170-RPC03-AIO	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1280×1024 @60Hz	Windows Android	PCAP
18.5"	DTM185-RPC03-AIO	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1366×768 @60Hz	Windows Android	PCAP
19"	DTM190-RPC03-AIO	1000:1	5:4	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1280×1024 @60Hz	Windows Android	PCAP
21.5"	DTM215-RPC03-AIO	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
23.8"	DTM238-RPC03-AIO	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP
27"	DTM270-RPC03-AIO	3000:1	16:9	300 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Windows Android	PCAP

FollowTouch's Touch solutions are applied to devices such as:



Self-Ordering



Digital Signage



Fitness



Industrial

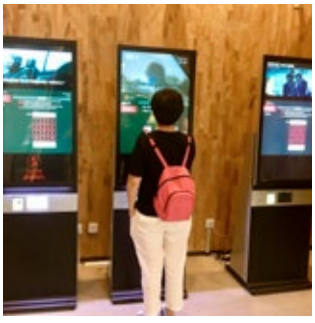
Self-Service Kiosk All-In-One





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Optional Peripherals	Touch Technology
Floor Stand Series								
15.6"	KTM156-RPC03-AIO-F	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	Printer 2D Barcode Scanner RFID Camera,MSR	PCAP
18.5"	KTM185-RPC03-AIO-F	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1366×768 @60Hz	Printer 2D Barcode Scanner RFID Camera,MSR	PCAP
21.5"	KTM215-RPC03-AIO-F	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Printer 2D Barcode Scanner RFID Camera,MSR	PCAP
Desktop Stand Series								
15.6"	KTM156-RPC03-AIO-D	800:1	16:9	220 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1920×1080 @60Hz	Printer 2D Barcode Scanner RFID Camera,MSR	PCAP
18.5"	KTM185-RPC03-AIO-D	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 170° Vertical 170°	1366×768 @60Hz	Printer 2D Barcode Scanner RFID Camera,MSR	PCAP
21.5"	KTM215-RPC03-AIO-D	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 178° Vertical 178°	1920×1080 @60Hz	Printer 2D Barcode Scanner RFID Camera,MSR	PCAP

FollowTouch's Touch solutions are applied to devices such as:



Ticket



Restaurant

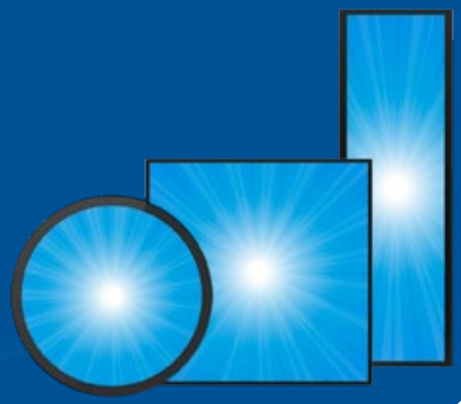


Interactive



Kiosk

Tartan Display Line-up





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Tartan Display Line-up							
Round Display							
23.6"	RTM236-RPC03-R 23.6'' Round Display	1000:1	1:1	700 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1280×1280 @60Hz	PCAP
Square Display							
22"	RTM220-RPC03-S 22'' Square Display	1000:1	1:1	500 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1920 @60Hz	PCAP
26.5"	RTM265-RPC03-S 26.5'' Square Display	1000:1	1:1	300 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1920 @60Hz	PCAP
33"	RTM330-RPC03-S 33'' Square Display	1000:1	1:1	500 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1920 @60Hz	PCAP
Stretched Display							
22"	RTM370-RPC03 37'' Stretched Display	1000:1	32:9	700 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×540 @60Hz	PCAP

FollowTouch's Touch solutions are applied to devices such as:



Retail



Transportation

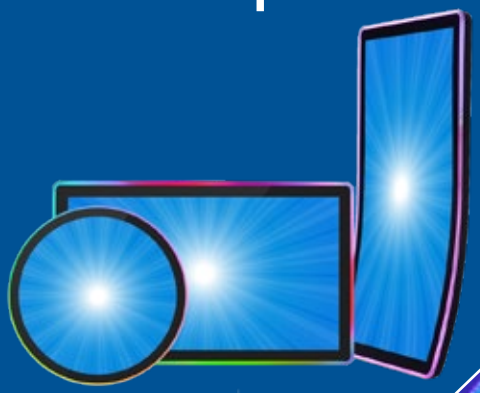


Outdoor signage



Exhibition

LED-Framed Display Line-up





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
LED-Framed Display Line-up							
LED-Framed Round Display							
23.6"	RTM236-RPC03-RL 23.6'' LED-Light Round Display	1000:1	1:1	700 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1280×1280 @60Hz	PCAP
LED-Framed Display							
21.5"	RTM215-RPC03-L 21.5'' LED-Light Display	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP
23.8"	RTM238-RPC03-L 23.8'' LED-Light Display	1000:1	16:9	250 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP
27"	RTM270-RPC03-L 27'' LED-Light Display	1000:1	16:9	300 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP
32"	RTM320-RPC03-L 32'' LED-Light Display	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP
43"	RTM430-RPC03-L 43'' LED-Light Display	1000:1	16:9	400 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP
50"	RTM500-RPC03-L 50'' LED-Light Display	5000:1	16:9	450 cd/m² (Typ.)	Horizontal 89° Vertical 89°	3840×2160 @60Hz	PCAP
55"	RTM550-RPC03-L 55'' LED-Light Disply	1200:1	16:9	500 cd/m² (Typ.)	Horizontal 89° Vertical 89°	3840×2160 @60Hz	PCAP
LED-Framed Curved Display							
32"	RTM430-RPC03-CL 32'' LED-Light Curved Display	3000:1	16:9	250 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP
43"	RTM320-RPC03-CL 43'' LED-Light Curved Display	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 89° Vertical 89°	1920×1080 @60Hz	PCAP



Video Wall Display Line-up





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
Video Wall Display Line-up							
46"	RTM460-VW 46'' Video Wall Display	3500:1	16:9	700 cd/m² (Typ.)	Horizontal 89° Vertical 89°	3840×2160 @60Hz	PCAP
55"	RTM550-VW 55'' Video Wall Display	4000:1	16:9	700 cd/m² (Typ.)	Horizontal 89° Vertical 89°	3840×2160 @60Hz	PCAP

FollowTouch's Touch solutions are applied to devices such as:



White Board





Size	Model	Contrast	Aspect Ratio	Brightness	Viewing Angle	Resolution	Touch Technology
White Board							
65"	RTM650-IR04M-UHD-AM	1200:1	16:9	350 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	Infrared (IR)
75"	RTM750-IR04M-UHD-AM	1200:1	16:9	450 cd/m² (Typ.)	Horizontal 160° Vertical 140°	3840×2160 @60Hz,UHD	Infrared (IR)
86"	RTM860-IR04M-UHD-AM	1200:1	16:9	400 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	Infrared (IR)
98"	RTM980-IR04M-UHD-AM	1200:1	16:9	500 cd/m² (Typ.)	Horizontal 178° Vertical 178°	3840×2160 @60Hz,UHD	Infrared (IR)

FollowTouch's Touch solutions are applied to devices such as:



Education



Design



Meeting



Train

Computer





Model	CPU	Memory	Storage	Display Interface
Windows				
OPS				
OPS-43A-i3	Intel Core i3	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
OPS-43A-i5	Intel Core i5	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
OPS-43A-i7	Intel Core i7	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
MotherBoard				
i3- Windows PC	Intel Core i3	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
i5- Windows PC	Intel Core i5	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
i7- Windows PC	Intel Core i7	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
J1900-Windows PC	Intel® Celeron® J1900	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM
J3455-Windows PC	Intel® Celeron® J3455	4G(8G/16G/32G Optional)	SSD 128G(256G Optional)	1 x HDMI ,1xDP,3xUSB,1xCOM

FollowTouch's Touch solutions are applied to devices such as:



Gaming & Entertainment



Industrial



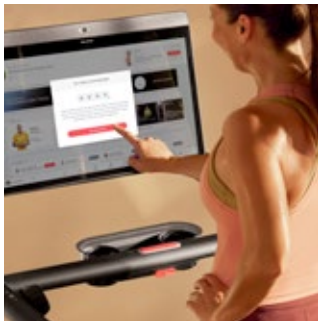
Public Kiosk Terminal



Outdoor Applications

Model	CPU	Memory	Storage	Display Interface	OS
Android					
OPS					
OPS-3288A	RK3288	2GB/4GB	16/32G optional	1xHDMI,1xRJ45,2xUSB	Android 5.1/7.1/8.0/9.0/10.0
OPS-3399A	RK3399	2GB/4GB	16/32G optional	1xHDMI,1xRJ45,2xUSB	Android 5.1/7.1/8.0/9.0/10.0
MotherBoard					
IoT-3288E	RK3288	2GB/4GB	16/32G optional	1xHDMI,1xRJ45,2xUSB	Android 5.1/7.1/8.0/9.0/10.0
IoT-3399E	RK3399	2GB/4GB	16/32G optional	1xHDMI,1xRJ45,2xUSB	Android 5.1/7.1/8.0/9.0/10.0

FollowTouch's Touch solutions are applied to devices such as:



Fitness Equipment



Transportation



Outdoor



Interactive Digital Signage

Customization



Mechanical				
Touch Solution	Surface Treatments	Glass Strengthen	Cosmetic	Assembly
PCAP, IR,SAW	Clear,AG,AR,AF,Mirror	Heat Treatment, Chemically Tempered, Strenth Can Meet 20J(IK10)	Width, Length, Border Color, Logos, Camera Hole, Microphone Hole	VESA, Side Mount, Panel Mount
Structure	**Shape**	**Lamination**	**Others**	
Open Frame Rear Mount Desktop	Curved Touchmonitor, Special Ratio Such as 1:1	Air Bonding, Optical Bonding (LOCA, OCA)	Privacy Filter, Function Film, Light Sensor, Assembly Bracket, Electric Magnetic Signature, LED Lightbar	
Hardware & Software				
Size	Display Parameter	Voltage	Video Interface	Audio
10.1" to 98"	Resolution, Luminance, Contrast Ratio, Viewing Angle, Response Time	9 to 36V DC 100 TO 240V AC	HDMI, DP, DVI, VGA, Mini VGA, Mini USB, Type C	Speaker, Microphone
Protection	**Outdoor Solution**	**ESD**	**System Compatibility**	**Approvals**
IP64, 65 Anti-Sunlight (IR Outdoor Solution)	Wide Operation Temperature High Brightness	Special Market: 30kv, 15kv Industrial Market: 15kv, 8kv General: 8kv, 6kv	Windows, Andriod, Linux, Dos, Mac, Chrome OS	CCC, UL, FCC,RoHS,CE,CB,NOM

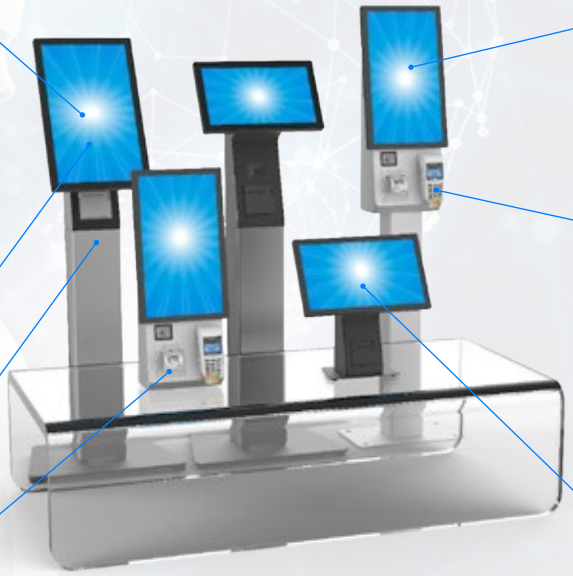
CUSTOMIZED SERVICES

- Size : 10.1 ~ 65 inches
- Ratio: 4:3 / 5:4 / 16:9 / 16:10
- AG,Anti-vandal,Privacy Film
- Windows or Android Computer
- Dustproof and Waterproof

Display
- High-brightness
- Full lamination
- Optical bonding

ODM&OEM Services

Printer
- 2D Barcode Scanner
- Flexible Stand Optional



Military grade protection:
- Anti-vandal
- Scratch resistant

Optional Peripherals
- MSR
- Payment devices
- RFID

Optional feature:
- Antimicrobial coating
- Privacy protection film
- Support authentic handwriting
- Flexible LED strips
- Customized colour solutions for monitor cases
- Customer-specific designs

Accessories

- Wall Mounts
- Desktop Stands
- Floor Stands
- Brackets





WMS-2201



WMS-2202



WMS-2203



DTS-2201



DTS-2202



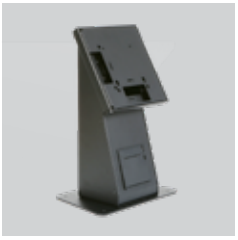
DTS-2203



DTS-2204



DTS-2205



DTS-2206



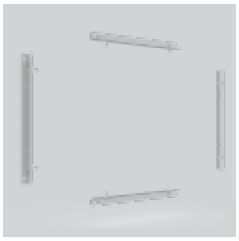
FLS-2201



FLS-2202



FLS-2203



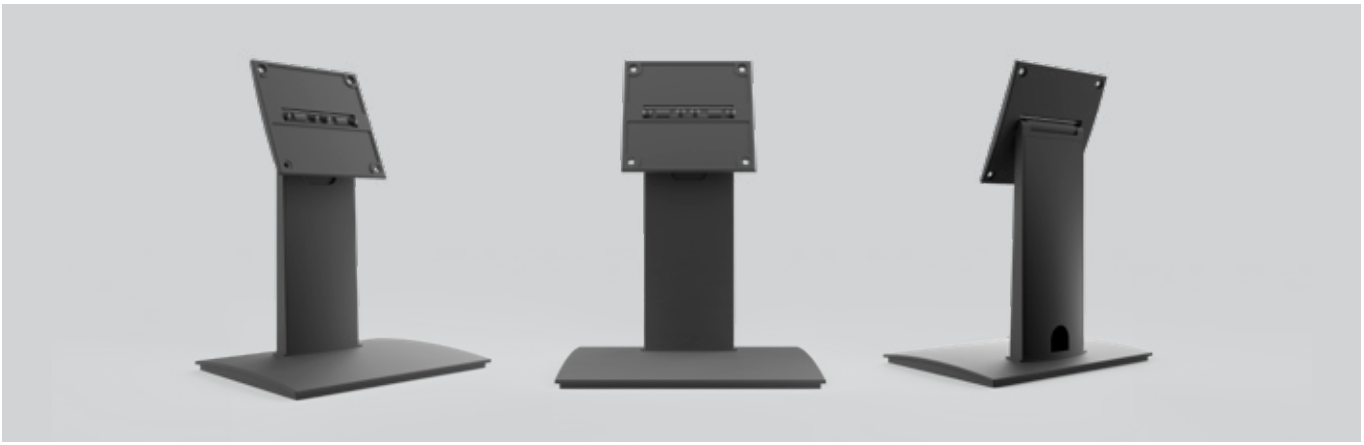
BKS-2201



BKS-2202

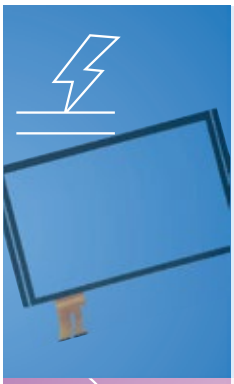


BKS-2203



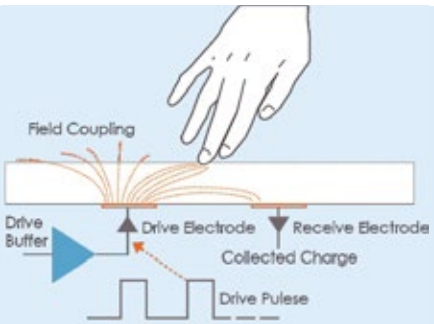
DTS-2202

TOUCH TECHNOLOGIES



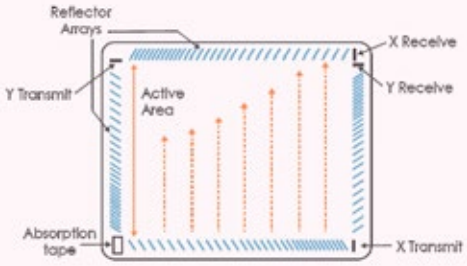
Projected Capacitive
Touch Technology (PCAP)

Excellent multi-touch technology, mostly for touch portable devices and other multi-point devices, suitable for a variety of application environments.



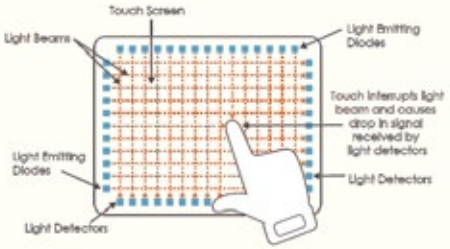
Surface Acoustic Wave
Touch Technology (SAW)

Still a favorite among those who have come to appreciate it's simplicity, robustness, reliability and cost-eective-ness.



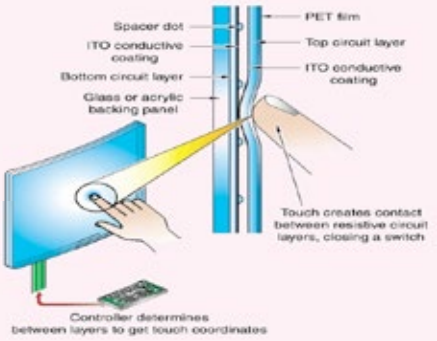
Infrared
Touch Technology (IR)

As a stable, durable, mature, and widely used touch technology, our advanced IR touch is still making waves in the market.



5-Wire Resistive
Touch Technology

5-wire resitive touch as a advanced technology from 4-wire resisive touchjt performance better touch experience and longer touch lifetime.





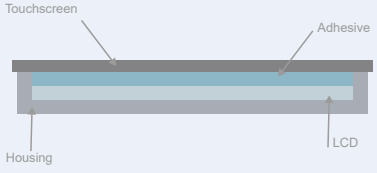
Improved Saturation



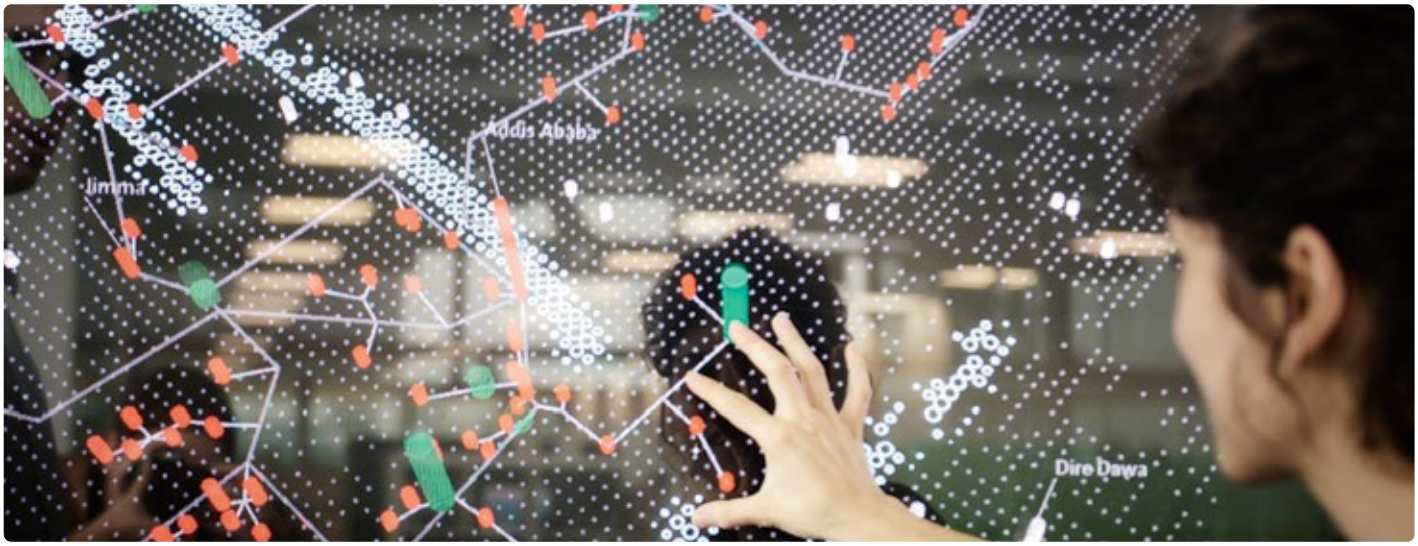
Higher Contrast

Optical Bonding
Technology

Optical bonding is the process of laminating touchscreens to the LCD by filling the air gap between them with highly transparent adhesive.



TECHNICAL COMPARISON

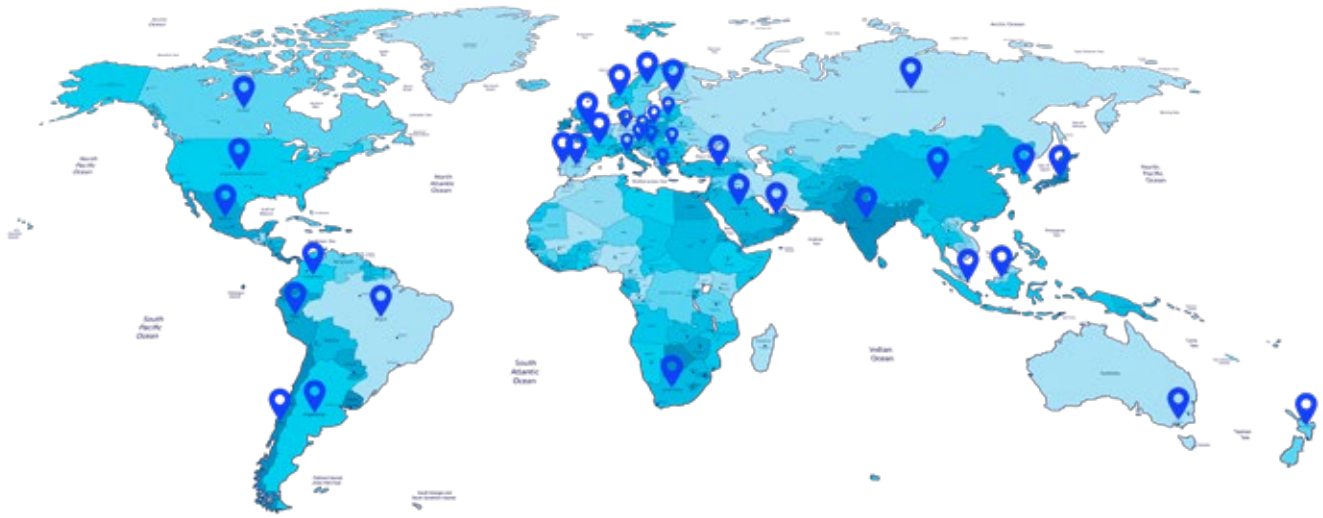


Touch Technology	Projected Capacitive Touch Technology P-Cap	Surface Acoustic Wave Touch Technology SAW	Infrared Touch Technology IR	Five-wire Resistive Touch Technology
Injury resistance	★★★★★	★★★★★	★★★★★	★★★
Transmittance	★★★★ (~85%)	★★★★★ (89% to 92%)	★★★★★ (89% to 92%)	★★★ (~85%)
Response Speed	★★★★★ (<10ms)	★★★★★ (7ms to 21ms)	★★★★ (~ 10ms)	★★★★★ (7ms to 21ms)
Size	7" to 86"	5.4" to 55"	15" to 86"	5.6" to 70"
Operating Temperature	-20°C to 60°C	-20°C to 60°C	-20°C to 70°C	-10°C to 50°C
Drift (Position offset)	None	None	None	Yes
Z-axis input	No	Yes	No	No
Touch Points	1 to 80	Single or double	1 to 40	Single
Dust-proof Waterproof	★★★★★	★★★	★★★★★	★★★★
Semi-outdoor	★★★★	★★★	★★★★★	★★★★
Input Method	Fingers/Latex Thin Gloves/Special Pen	Finger/Glove/Pen	Finger/Glove/Pen	Fingers/Gloves/Credit Cards, etc.
Application	Self-service/Kiosk/ Medical Equipment/Gaming	Self-service/Kiosk/ Medical Equipment/Gaming	Ticket Machine /ATM/Smart Locker	POS/FA/Medical Equipment

★★★★★ Perfect ★★★★ Good ★★★ Qualified

COMPANY INTRODUCTION

MAIN MARKET



>120
CUSTOMERS

>450
PROJECTS

>26
COUNTERIES

CUSTOMERS(PART)

SERVICE

Standard warranty is based on regular products.

Product	Warranty
Touch screens	5 years for SAW 1 year for PCAP 1 year for Infrared
Touch monitors	1 year(3,5years,Optional)
Touch computers	1 year(3,5years,Optional)

ADVANTAGE



Flexible Pricing Policy



ODM and OEM Service



Various Ways of Logistic Solutions



Certified Products



Quality Guarantee



Wide Range of Products



Huge Experience



Just-in-time Delivery



Personal Account Manager



Expert Consultation



Phone Support Service



Individual Approach

QUALITY & AGENCY APPROVALS













ABOUT US

FollowTouch is a global leading touch product and solution provider dedicated to the research and development,manufacture,sales and service of PCAP touch panels,touch monitors,touch All-In-One PC and other value-added touch screen products.

Milestone

2010	FollowTouch was established. Production line of SAW touch monitor was set up and put into operation.
2011	Large size Multi-touch infrared touch monitor went into production.
2012	Gain acknowledgement from main financial And telecom kiosk manufactures.
2013	1,000 level dust-free environment production workshop was established and put into operation.
2014	Touch monitors are using in American airport.
2015	Launched All-In-One touch computer.
2016	PCAP touchmonitor and All-In-One went into production.
2017	Outdoor High Bright Touchmonitors was put into production.
2018	Updating PCAP touch displays size to 65 inch.
2019	New production line put into operation.
2020	PCAP Touch monitors are using in Singapore METRO.
2021	Lanuched touch displays with Optical Bonding Technology.
2022	Curved PCAP Touch monitor with LED light bar began production.

30+ Thousands

30000+ manufacturing capacity per month

50+ Countries

FollowTouch provides profession services for customers in more than 50 countries around the world

1.5+ Million Installations

More than 1.5 million installations have been used in various industries to date

2+ Acres

2+ acres plant, R&D center and test center

100+ Employees

More than 100 skilled and qualified employees

10+ Years

Over 10 years professional experience in touch screens,displays and touch displays

VISIT US

Followtouch has been a leading touch solutions provider in the global marketplace for more than 10 years. By putting the customer's interest first, FollowTouch consistently offers exceptional customer experience and satisfaction through its wide variety of touch technologies and solutions including All-in-One touch systems.


Headquarter


Office


Meeting Room


Dust-free Workshop


Assembly Line


Workshop


Aging Test


Product test


Dustproof Entrance


Warehouse


Warehouse


Shipments

CONTACT US



FollowTouch Headquarter

Address: Block A,No.55,Lane 355,Shengxin South Road,Jiading District, Shanghai 201802,China.

Service line: +86-21-64368375

Fax: +86-21-59113922

E-mail: sales@followtouch.com



FollowTouch Factory

Address: No.3088 Shiji Century Road, LuoXiong Street, JiaShan County, ZheJiang Province, 314109 China

E-mail: production@followtouch.com



www.followtouch.com

Address: Block A,No.55,Lane 355,Shengxin South Road,Jiading District, Shanghai 201802,China.

Service line: +86-21-64368375

Fax: +86-21-59113922

E-mail: sales@followtouch.com