



Product Line

Screen size	Manufacturer	Technology	Model Number	Description
"42"	Cima Touch	Projected Capacitive	MK-42003F-000	"Cima Pro-touch 42"" module with 10-32 pt touch"
"43"	Cima Touch	Projected Capacitive	TBD	"Cima Pro-touch 43"" module with 10-32 pt touch"
"55"	Cima Touch	Projected Capacitive	MK-55003F-000	"Cima Pro-touch 55"" module with 10-32 pt touch"
"65"	Cima Touch	Projected Capacitive	MK-65003F-000	"Cima Pro-touch 65"" module with 10-32 pt touch"
"70"	Cima Touch	Projected Capacitive	MK-69503F-000	"Cima Pro-touch 69.5"" module with 10-32 pt touch"
"84"	Cima Touch	Projected Capacitive	TBD	"Cima Pro-touch 84/85"" module with 10-32 pt touch"
"85"	Cima Touch	Projected Capacitive	TBD	"Cima Pro-touch 84/85"" module with 10-32 pt touch"
"23"	Flat Frog	In Glass IR	E-TM23o	"Flat Frog 23"" InGlass Touch module with 10 pt touch"
"42"	Flat Frog	In Glass IR	E-TM42F	"Flat Frog 42"" InGlass Touch module with 10 pt touch"
"55"	Flat Frog	In Glass IR	E-TM55F	"Flat Frog 55"" InGlass Touch module with 10 pt touch"
"65"	Flat Frog	In Glass IR	E-TM65F	"Flat Frog 65"" InGlass Touch module with 10 pt touch"
"84"	Flat Frog	In Glass IR	TBD	
"16.4"" (18.5"" 1/3)"	LG Innotek	Projected Capacitive	TSGD-DN01A	"LG Innotek 16.4"" PCAP with 1.8 mm AG Glass- 10 pt (ILITEK)"
"21.5"	LG Innotek	Projected Capacitive	TSGC-DL01A	"LG Innotek 21.5"" PCAP with 1.8 mm AG Glass- 10 pt (ILITEK)"
"23"	LG Innotek	Projected Capacitive	TSGD-BN01C	"LG Innotek 23"" PCAP with 1.8 mm AG Glass- 10 pt (ILITEK)"
"23.8"	LG Innotek	Projected Capacitive	TSGD-DN01B	"LG Innotek 23.8"" PCAP with 3.0 mm AG Glass- 10 pt (ILITEK)"
"27"	LG Innotek	Projected Capacitive	TSGC-DR01A	"LG Innotek 27"" PCAP with 3.0mm AG Glass- 10 pt (ILITEK)"
"32"	LG Innotek	Projected Capacitive	TSTD-DR03A	"LG Innotek 32"" PCAP with 3.2mm AG Glass- 10 pt (SHARP)"
"32"	LG Innotek	Projected Capacitive	TSTD-DR09B	"LG Innotek 32"" PCAP with 3.2mm Glass- 10 pt (SHARP)"
"32"	LG Innotek	Projected Capacitive	TSTD-DR10A	"LG Innotek 32"" PCAP with 3.2mm AG Glass- 10 pt (EETI)"
"32"	LG Innotek	Projected Capacitive	TSTD-DR10B	"LG Innotek 32"" PCAP with 3.2mm Glass- 10 pt (EETI)"
"42"	LG Innotek	Projected Capacitive	TSTD-DR04A	"LG Innotek 42"" PCAP with 5mm AG Glass- 10 pt (SHARP)"
"42"	LG Innotek	Projected Capacitive	TSTD-DR04B	"LG Innotek 42"" PCAP with 5mm Glass- 10 pt (SHARP)"
"43"	LG Innotek	Projected Capacitive	TSTD-DR13A	"LG Innotek 43"" PCAP with 5mm AG Glass- 10 pt (SHARP)"
"43"	LG Innotek	Projected Capacitive	TSTD-DR13B	"LG Innotek 43"" PCAP with 5mm Glass- 10 pt (SHARP)"
"47"	LG Innotek	Projected Capacitive	TSTD-DR08A	"LG Innotek 47"" PCAP with 5mm AG Glass- 10 pt (SHARP)"
"47"	LG Innotek	Projected Capacitive	TSTD-DR08B	"LG Innotek 47"" PCAP with 5mm Glass- 10 pt (SHARP)"
"49"	LG Innotek	Projected Capacitive	TSTD-DR14F	"LG Innotek 49"" PCAP with 3.2 mm AG Glass- 10 pt (SHARP)"
"49"	LG Innotek	Projected Capacitive	TSTD-DR14A	"LG Innotek 49"" PCAP with 5.0 mm AG Glass- 10 pt (SHARP)"
"49"	LG Innotek	Projected Capacitive	TSTD-DR14B	"LG Innotek 49"" PCAP with 5.0 mm Glass- 10 pt (SHARP)"
"55"	LG Innotek	Projected Capacitive	TSTD-DR02F	"LG Innotek 55"" PCAP with 3.2 mm AG Glass- 10 pt (SHARP)"
"55"	LG Innotek	Projected Capacitive	TSTD-DR02D	"LG Innotek 55"" PCAP with 5.0 mm AG Glass- 10 pt (SHARP)"
"55"	LG Innotek	Projected Capacitive	TSTD-DR02B	"LG Innotek 55"" PCAP with 5.0 mm Glass- 10 pt (SHARP)"
"65"	LG Innotek	Projected Capacitive	TSTE-DR02B	"LG Innotek 65"" FHD PCAP with 5.0 mm AG Glass- 10 pt (SHARP). V/A 1444.7 mm X 814.0 mm (O/D 1511.9 mm X 886.8 mm)"
"65"	LG Innotek	Projected Capacitive	TSTE-DR01A	"LG Innotek 65"" UHD PCAP with 5.0 mm Glass- 10 pt (SHARP). V/A 1430.4 mm X 805.6 mm (O/D 1530.4 mm X 905.6 mm)"
"40"	RND Plus	IR	MSI400-x	"RND Plus 40"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"42"	RND Plus	IR	MSI420-x	"RND Plus 42"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"46"	RND Plus	IR	MSI460-x	"RND Plus 46"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"47"	RND Plus	IR	MSI470-x	"RND Plus 47"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"48"	RND Plus	IR	MSI480-x	"RND Plus 48"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"49"	RND Plus	IR	MSI490-x	"RND Plus 49"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"50"	RND Plus	IR	MSI500-x	"RND Plus 50"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"55"	RND Plus	IR	MSI550-x	"RND Plus 55"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"58"	RND Plus	IR	MSI580-x	"RND Plus 58"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"65"	RND Plus	IR	MSI650-x	"RND Plus 65"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"70"	RND Plus	IR	MSI700-x	"RND Plus 70"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"80"	RND Plus	IR	MSI800-x	"RND Plus 80"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"84"	RND Plus	IR	MSI840-x	"RND Plus 84"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"90"	RND Plus	IR	MSI900-x	"RND Plus 90"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"95"	RND Plus	IR	MSI950-x	"RND Plus 95"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"
"98"	RND Plus	IR	MSI980-x	"RND Plus 98"" Touch Frame without Glass, X = 2, 6, 10, 16 or 32 pt touch"