

modero comparison

Modero® Series Touch Panels

TOUCH PANELS SPECS / CAPABILITIES COMPARISON CHART

		SOFTWARE		HARDWARE					MOUNTING OPTIONS				COMMUNICATION CAPABILITIES						NOCOMM AVAILABLE ¹	SENSORS & CONTROL CAPABILITIES		
	MODEL	Graphics Engine (O5)	Support for Android Apps	Processor	Memory	Casing Materials	Display Type	Side-Mounted Scheduling LEDs	Flush	Rack	Secure table	Glass/Multi-Surface	Multi Preview/Multi Preview Live Support	Streaming Video (M-JPEG, MPEG-2, MPEG-4)	720p HD Camera for video conferencing	Intercom/VoIP Telephone capability	USB for mice / keyboards	Light / Motion Sensors for Smart Waking		NFC for Security	Bluebooth for audio and mice/keyboards	
MODERO X with G5	MXT-2001-PAN	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*	*	*	*		*	*	*	
	MXD-2001-PAN-L	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*	*	*	*		*	*	*	
	MXD-2001-PAN-P	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXT-1901-PAN	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*	*	*	*	*	*	*	*	
	MXD-1901-PAN-L	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*	*	*	*	*	*	*	*	
	MXD-1901-PAN-P	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXT-1001	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*	*	*	*	*	*	*	*	
	MXD-1001-L	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*	*	*	*	*	*	*	*	
	MXD-1001-P	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXT-701	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*		*	*	*	*	*	*	
	MXD-701-L	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*		*	*	*	*	*	*	
	MXD-701-P	G5	*	Quad-core	2GB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
MODERO S	MST-1001	G4		Single-core	512MB RAM	Ruggedized Polycarbonate	Single-touch resistive				*		*	*		*	*				*	
	MSD-1001-L	G4		Single-core	512MB RAM	Ruggedized Polycarbonate	Single-touch resistive	*		*		*	*	*		*	*				*	
	MST-701	G4		Single-core	512MB RAM	Ruggedized Polycarbonate	Single-touch resistive				*		*	*		*	*				*	
	MSD-701-L	G4		Single-core	512MB RAM	Ruggedized Polycarbonate	Single-touch resistive	*		*		*	*	*		*	*				*	
	MST-431	G4		Single-core	512MB RAM	Ruggedized Polycarbonate	Single-touch resistive				*			M-JPEG Only		*	*				*	
	MSD-431-L	G4		Single-core	512MB RAM	Ruggedized Polycarbonate	Single-touch resistive	*				*		M-JPEG Only		*	*					
MODERO X with G4	MXT-2000XL-PAN	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*	*	*	*	*	*	*	*	
	MXD-2000XL-PAN-L	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*	*	*	*	*	*	*	*	
	MXD-2000XL-PAN-P	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXT-1900L-PAN	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*	*	*	*	*	*	*	*	
	MXD-1900L-PAN-L	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*	*	*	*	*	*	*	*	
	MXD-1900L-PAN-P	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXT-1000	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*	*	*	*	*	*	*	*	
	MXD-1000-L	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*	*	*	*	*	*	*	*	
	MXD-1000-P	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXT-700	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS				*		*	*		*	*	*	*	*	*	
	MXD-700-L	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*	*			*	*		*	*	*	*	*	*	
	MXD-700-P	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS		*				*	*		*	*	*	*	*	*	
	MXD-430	G4		Single-core	512MB RAM	Aluminum Unibody	Multitouch Capacitive w/ IPS	*	*				*	*		*	*	*	*	*	*	

¹NoComm panels are designed specifically for dedicated room control in restricted environments, and exclude the camera, Near Field Communication™ (NFC), microphone and Bluetooth.