MT-6200 Series

Memory + Storege	System Configuration	MT-6210W	MT-6208A
Supported Expension Storage	Processor	Burst Frequency 2.60 GHz,	MT8786 [2 x A75 2.0GHz + 6 x A55 1.5Ghz]
TPM Support	Memory + Storage		On-board 4GB LPDDR4/ 64GB eMMC Option 8GB LPDDR4/ 128GB eMMC
Display & Touch	Supported Expansion Storage	1 x TF Card slot, up to 512GB	
Display & Touch	TPM Support	TPM 2.0	N/A
10.1	OS Support	Windows 10 IoT LTSC/ Windows 11 IoT GAC	Android 13 W/GMS
Resolution BODA1280 Brightness 300mits Touch PCAP supporting multi-touch, Cover Glass : Corning Garilla III	Display & Touch		
### Brightness 300nits	LCD	10.1" TFT LCD with LED backlight	8" TFT LCD with LED backlight
Touch PCAP supporting multi-touch. Cover Glass : Corning Gorilla III // O & Expansion Docking Port 1 x USBC as docking connector & power charging function Accessory Port 1 x Inner USB 2.0 pin header [for attachment] Acudio 1 x 1 W speaker, 1 x 3.5mm Headphone Jack Camera Front 2 MP [FF] Rear 5 SMP [AF] Control / Sensor / Indicator Button / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Geensor, ALS LED indicator 1 x LED indicator [tri-color) for power up/ battery/ BCR scan Battery & Power AC100"240V, Type-C type connector, Support PD Bettery 2 PSTP LI-Po battery, 45Wh 1280 *800 CMOS Sensor, Resolution ≥ Smil, Decoding Capability 2D BCR (option) 1 DEANLUPC.Cod 93 Dode 93 Code 128 LUCC/EAN 128. Codaba* * Interleaved 2 of 5, ITF-6, ITF-1, IT-14, ISBN IX MSPPlessey GS1 Databar, GS1 Composite Code, Code 11 Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: OR Code, Data Matrix, PDF-417-Azte* * Max Code * Dotcodeetc. NPC Support ISO/EC 14443-ASB (MFAPE), JIS x 6319-4 [Felios], ISO/IEC 15693, ISO/IEC 18092 Option for MT-8210W Network / Communication WLAN W-FI IEEE 802.11a/b/g/n/ac/ax (WFI6) W-FI IEEE 802.11a/b/g/n/ac (WFI6) BT BTS2 BTS0 Dimension & weight W× H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight Dry May 1.0 m, 1.2m with protection case IP Rating Derenting Condition 10°C -4.0°C, 20% RH - 90% RH Storage Condition 20°C - 60°C, 10% RH - 90% RH Accessories Docking Station 261 x 176.8 x 19.4	Resolution	800x1280	
	Brightness	300nits	
Docking Port	Touch	PCAP supporting multi-touch, Cover Glass : Corning Gorilla III	
Docking Port	I/O & Expansion		
Audio 1 x 1W speaker, 1 x 3.5mm Headphone Jack Camera Front 2MP [FF] Rear 5MP [AF] Control / Sensor / Indicator Buttan / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Genesor, ALS LED indicator 1 x LED indicator [tri-color] for power up/ bettery, 9CR scan Battery & Power Power Adapter AC100°240V, Type-C type connector, Support PD Bettery 2S1P Li-Po better, 45Wh 2D BCR (option) 1DEAN, UPC. Code 39, Code 93, Code 128, UCC, EAN 128, Codebar * Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISM, MSH-Piessey SS1 Databer(SS1 Composite Code, Code 11, Industrial 25, Standard 25, Piessey, Matrix 2 of 5 2D. GR Code, Data Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, etc. Matrix, PDF417, Zate* * Max 10cd * Locode, Etc. * Max 10cd * Locode, etc. * Locode, etc. Max 10cd * Locode, etc. * L		1 x USB-C as docking connector & power charging function	
Camera Front 2MP (FF) Rear 5MP (AF) Control / Sensor / Indicator Button / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Geenson, ALS LED indicator (tri-color) for power up/ bettery/ BCR scan Battery & Power Power Adapter AC100"240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 45Wh 2D BCR (option) 12BANLIPC,Code 39,Code 39,Code 39,Code Sensor, Resolution ≥ Smil, Decoding Capability MSH-Plessey CS1 Database (SS1 Composite Code, Code 11 Industrial 25, Standard 25, Plessey, Metrix 2 of 5 2P. GR Code, Data Matrix, PDF-417 Azter • Maxi Code • Dottocideetc NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 [Felica], ISO/IEC 15693, ISO/IEC-18092 Option for MT-62 10W Network / Communication WIAN WI-FLEEE BOZ.11a/b/g/n/ac/ax [WiFi6] WI-FLIEEE BOZ.11a/b/g/n/ac [WiFi5] BT BT 5.2 BT 5.0 Dimension & weight WX+X D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop	Accessory Port	1 x Inner USB 2.0 pin header (for attachment)	
Print 2MP (FF) 2MP (AF)	Audio	1 x 1W speaker, 1 x 3.5mm Headphone Jack	
SMP (AF) Control / Sensor / Indicator Button / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Gesensor, ALS LED indicator 1 x LED indicator (tricolor) for power up/ bettery/ BCR scan Battery & Power Power Adapter AC100*240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 4 SWh 1280 *800 CM/OS Sensor, Resolution ≥ 5mil, Decoding Capability 1290 *800 CM/OS Sensor, Resolution ≥ 5mil, Decoding Capability 2D BCR (option) 1DEAN, UPC Code 39 Code 93 Code 128, UCC /EAN 128, Codebar * Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISM MSPilessey GS1 Databar GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2°C GR Code, Data Matrix, PDF-417, Aztec * Mexi Code * Datcodeetc. NFC Support ISD/IEC 14443-A&B (MIFARE), JIS x 6319.4 (Felica), ISD/IEC 15693, ISD/IEC 18092 Option for MT-6210W Network / Communication WIAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi6) BT BT 5.2 BT 5.0 Dimension & weight WX Hx D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental	Camera		
SMP (AF) Control / Sensor / Indicator Button / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Gesensor, ALS LED indicator 1 x LED indicator (tricolor) for power up/ bettery/ BCR scan Battery & Power Power Adapter AC100*240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 4 SWh 1280 *800 CM/OS Sensor, Resolution ≥ 5mil, Decoding Capability 1290 *800 CM/OS Sensor, Resolution ≥ 5mil, Decoding Capability 2D BCR (option) 1DEAN, UPC Code 39 Code 93 Code 128, UCC /EAN 128, Codebar * Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISM MSPilessey GS1 Databar GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2°C GR Code, Data Matrix, PDF-417, Aztec * Mexi Code * Datcodeetc. NFC Support ISD/IEC 14443-A&B (MIFARE), JIS x 6319.4 (Felica), ISD/IEC 15693, ISD/IEC 18092 Option for MT-6210W Network / Communication WIAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi6) BT BT 5.2 BT 5.0 Dimension & weight WX Hx D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental	Front	2MP (FF)	
Button / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Gsensor, ALS LED indicator 1 x LED indicator (tri-color) for power up/ battery/ BCR scan Battery & Power Power Adapter AC100"240V, Type-C type connector, Support PD Battery 251P LIP 0 battery, 45VM 2D BCR (option) 1280 *80 CMOS Sensor, Resolution ≥ 5mil, Decoding Capability 1DEAN,UPC,Code 39,Code 93,Code 128,UCC/EAN 128, Codabar * Interleaved 2 of 5, ITF-6,ITF-14,ISBN,IS MSI-Plessey GS1 Databar,GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: QR Code, Data Matrix, PDF-417, Aztec * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC 18092 Option for MT-621DW Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.0 BT 5.0 Dimension & weight W×H × D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66 Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating 0°C - 40°C, 20%RH - 90%RH A	Rear		
Button / key 1 x Power Button, 1 x Vol+/-, 2 x programmable Key Sensor Gsensor, ALS LED indicator 1 x LED indicator (tri-color) for power up/ battery/ BCR scan Battery & Power Power Adapter AC100"240V, Type-C type connector, Support PD Battery 251P LIP 0 battery, 45VM 2D BCR (option) 1280 *80 CMOS Sensor, Resolution ≥ 5mil, Decoding Capability 1DEAN,UPC,Code 39,Code 93,Code 128,UCC/EAN 128, Codabar * Interleaved 2 of 5, ITF-6,ITF-14,ISBN,IS MSI-Plessey GS1 Databar,GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: QR Code, Data Matrix, PDF-417, Aztec * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC 18092 Option for MT-621DW Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.0 BT 5.0 Dimension & weight W×H × D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66 Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating 0°C - 40°C, 20%RH - 90%RH A	Control / Sensor / Indica	ator	
Sensor G-sensor, ALS LED indicator 1 x LED indicator (tri-color) for power up/ battery/ BCR scan Battery & Power Power Adapter AC100°240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 45Wh 1280*800 CMOS Sensor, Resolution ≥5mil, Decoding Capability 1DEAN, UPC, Code 39, Code 93, Code 128, UCC, FAN 128, Codabar * Interleaved 2 of 5, ITF-6, ITF-14, ISBN, If MSI-Plessey GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: QR Code, Data Matrix, PDF417, Aztec * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B (MIFAPE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC-18092 Option for MT-6210W Network / Communication WLAN W-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) W-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.2 BT 5.0 Dimension & weight Wx H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2 m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition 20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4			
Battery & Power Power Adapter AC100"240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 45Wh 12B0*8D0 CMOS Sensor, Resolution ≥ 5mil, Decoding Capability 1DEAN,UPC,Code 39,Code 93,Code 128,UCC/EAN 128, Codabar * Interfeeved 2 of 5, ITF-6,ITF-14,ISBN,IS MSI-Plessey GS1 Databar,GS1 Composite Code, Code 11,Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: GR Code, Data Matrix, PDF417, Azter * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC 18092 Option for MT-6210W Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.2 BT 5.0 Dimension & weight W× H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Accessories 20°C - 60°C, 10%RH - 90%RH Docking Station 261 x 176.8 x 19.4	Sensor		
Power Adapter AC100°240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 45Wh 2D BCR (option) 1280 * 800 CMOS Sensor, Resolution ≥ 5mil, Decoding Capability 1D:EAN,UPC,Code 39, Code 93, Code 128, UCC/EAN 128, Codebar * Interleaved 2 of 5, ITF-6,ITF-14,ISBN,ISMSH-Plessey GS1 Databan-GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: GB Code, Data Matrix, PDF417 Aztee * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B [MIFARE], JIS x 6319-4 [Felica], ISO/IEC 15693, ISO/IEC-18092 Option for MT-6210W Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.2 BT 5.0 Dimension & weight Wx H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	LED indicator	1 x LED indicator (tri-color) for power up/ battery/ BCR scan	
Power Adapter AC100°240V, Type-C type connector, Support PD Battery 2S1P Li-Po battery, 45Wh 2D BCR (option) 1280 * 800 CMOS Sensor, Resolution ≥ 5mil, Decoding Capability 1D:EAN,UPC,Code 39, Code 93, Code 128, UCC/EAN 128, Codebar * Interleaved 2 of 5, ITF-6,ITF-14,ISBN,ISMSH-Plessey GS1 Databaen,GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: GB Code, Data Matrix, PDF417, Aztec * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC-18092 Option for MT-6210W Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.2 BT 5.0 Dimension & weight WX H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	Battery & Power		
1280 *800 CMOS Sensor, Resolution ≥ 5mil, Decoding Capability 1D:EAN,UPC,Code 39,Code 93,Code 128,UCC/EAN 128, Codabar * Interleaved 2 of 5, ITF-6,ITF-14,ISBN,IS MSI-Plessey GS1 Databar,GS1 Composite Code, Code 11,Industrial 25, Standard 25,Plessey, Matrix 2 of 5 2D: GR Code, Data Matrix, PDF417,Aztec * Maxi Code * Dotcodeetc. NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC-18092 Option for MT-6210W Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) BT BT 5.2 BT 5.0 Dimension & weight W x H x D in mm 261 x 176.8 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating P54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	-	AC100~240V, Type-C type connector, Support PD	
1D:EAN,UPC,Code 39,Code 128,UCC/EAN 128, Codabar \text{\text{Interleaved 2 of 5, ITF-6,ITF-14,ISBN,IK} MSI-Plessey GS1 Databar,GS1 Composite Code, Code 11,Industrial 25, Standard 25, Plessey, Matrix 2 of 5 2D: QR Code, Data Matrix, PDF417,Aztec \text{\text{\text{Naxi Code}}} \text{\text{Dotcodeetc.}} \] NFC Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), ISO/IEC 15693, ISO/IEC-18092 Option for MT-6210W Network / Communication WILAN	Battery	2S1P Li-Po battery, 45Wh	
Network / Communication WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax [WiFi6] Wi-Fi IEEE 802.11a/b/g/n/ac [WiFi5] BT BT 5.2 BT 5.0 Dimension & weight W x H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66 Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	2D BCR (option)	1D:EAN,UPC,Code 39,Code 93,Code 128,UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6,ITF-14,ISBN,ISt MSI-Plessey GS1 Databar,GS1 Composite Code, Code 11,Industrial 25, Standard 25,Plessey, Matrix 2 of 5	
WLAN Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6) Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5) BT BT 5.2 BT 5.0 Dimension & weight W x H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	NFC		
BT 5.2 BT 5.0 Dimension & weight W x H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	Network / Communicatio	n	
Dimension & weight W x H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66 Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	WLAN	Wi-Fi IEEE 802.11a/b/g/n/ac/ax (WiFi6)	Wi-Fi IEEE 802.11a/b/g/n/ac (WiFi5)
W x H x D in mm 261 x 176.8 x 19.4 217.8 x 144.5 x 19.4 Weight 0.97 Kg 0.66 Kg Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition O°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	ВТ	BT 5.2	BT 5.0
Weight 0.97 Kg 0.66Kg Environmental 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station	Dimension & weight		
Environmental Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station	W x H x D in mm	261 x 176.8 x 19.4	217.8 x 144.5 x 19.4
Drop 1.0 m, 1.2m with protection case IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	Weight	0.97 Kg	0.66Kg
IP Rating IP54 Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	Environmental		
Operating Condition 0°C - 40°C, 20%RH - 90%RH Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	Drop	1.0 m, 1.2m with	protection case
Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	IP Rating	IP54	
Storage Condition -20°C - 60°C, 10%RH - 90%RH Accessories Docking Station 261 x 176.8 x 19.4	Operating Condition	0°C - 40°C, 20%RH - 90%RH	
Docking Station 261 x 176.8 x 19.4	-	-20°C - 60°C, 10%RH - 90%RH	
Docking Station 261 x 176.8 x 19.4	Accessories		
	Docking Station	261 x 176.8 x 19.4	
	Side Attachment	0.97 Kg	

^{*}Designed and Manufactured in Taiwan by Posiflex Technology, Inc. *The product information and specifications are subject to change without prior notice.

^{*}Please refer to the website for more attachment options.*Google Play services is not supported by this device.



















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Authorized Distributor / Reseller





Where Mobility Meets Efficiency

MT-6200 Series

Mobile POS Tablet

MT-6200 Series







MT-6200 series has built-in barcode scanner, NFC, ready for work with accessories and side attachments, including fingerprint reader, MSR, shoulder strap, protective case, hand strap, touch pen and more.



Thin, Lightweight and Semi-rugged

MT-6200 series has a great aesthetics, the thin and lightweight design suits business environments, the semi-rugged with support up to 1.2m drop resistance, is IP-rated.



Support USB type-C charging dock, also with rich I/O for stationary operations.















Cleverly Designed Programmable Physical Buttons:

MT-6200 series has 2x physical buttons that is suitable as triggers for the built-in 2D Barcode scanner, it is also programmable to be customized for your applications.

Android 13 with GMS or Windows 11 OS Support

To fulfill the performance demand while remaining power-efficient, the Opera MT-6200 series is available in x86 and RISC variants.







