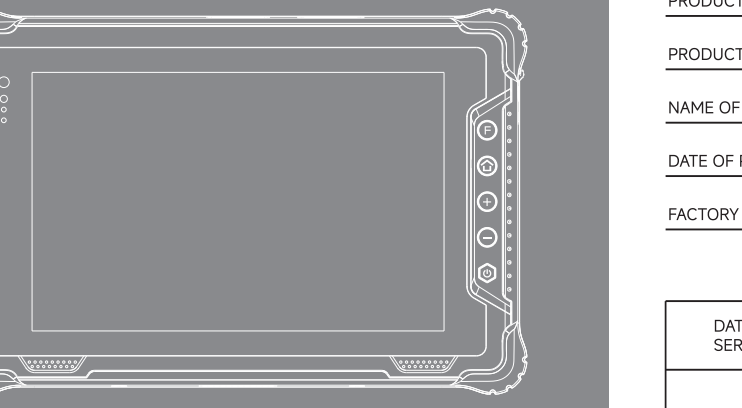
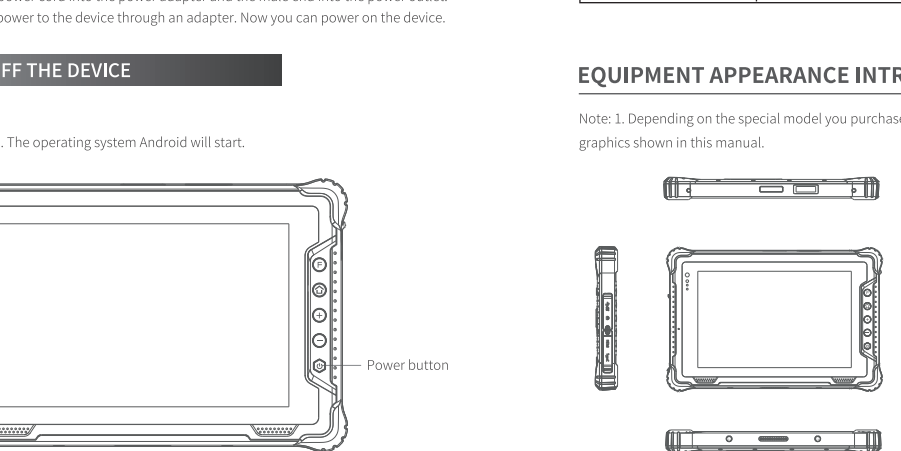

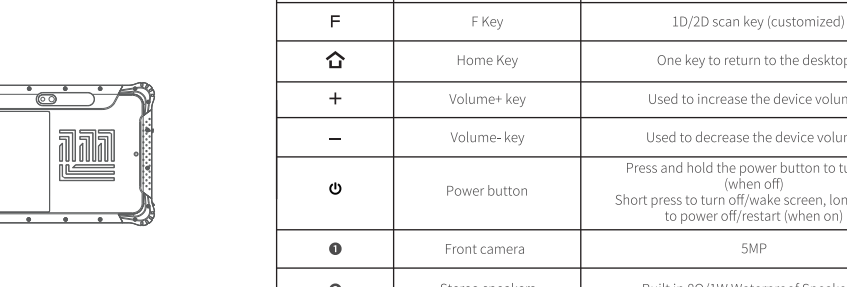
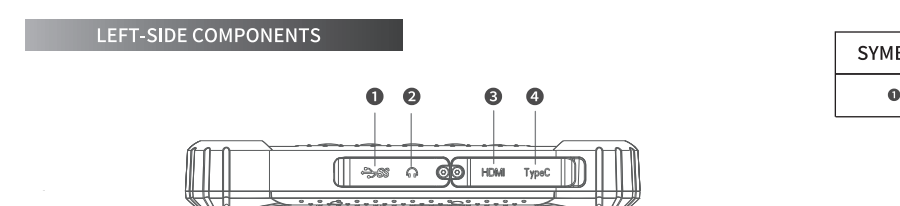
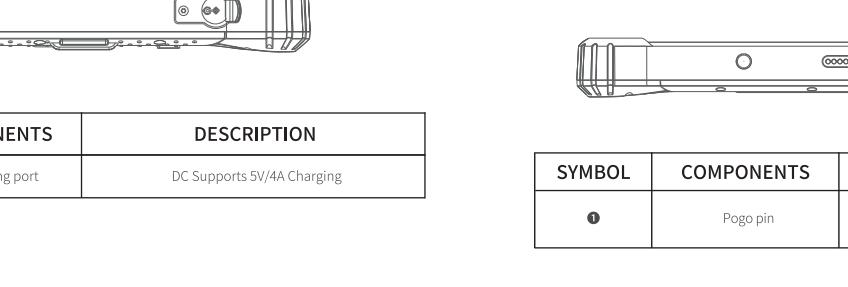
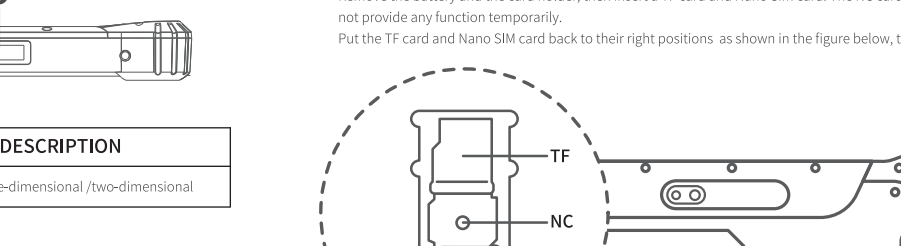
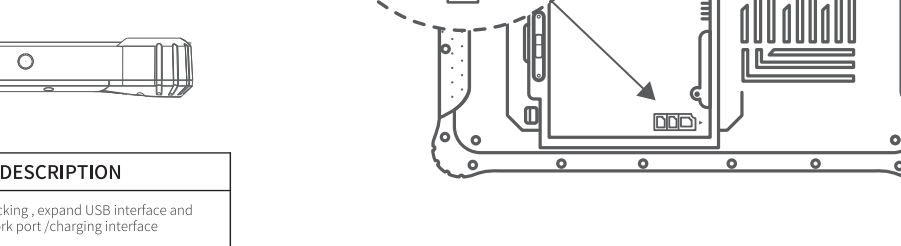

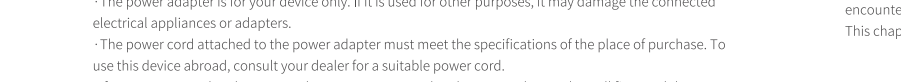
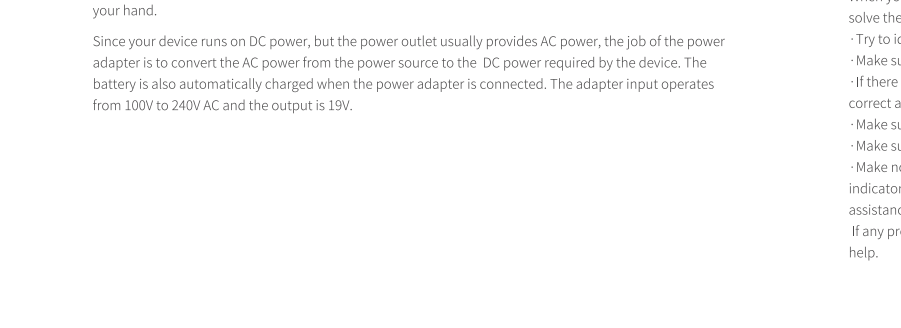


<div><div>ONERugged</div><div></div><div>YOUR ONE-STOP RUGGED COMPUTING SOLUTION PROVIDER</div><div><div>M805Q</div><div>WWW.ONERUGGED.COM</div></div><div>USER MANUAL</div></div>	<div><div>ONERugged</div><div>WARRANTY CARD</div></div> <div><div>PRODUCT NAME:</div><div>PRODUCT MODEL:</div><div>NAME OF CLIENT:</div><div>DATE OF PURCHASE:</div><div>FACTORY CODE:</div></div> <div><div>Maintenance record list</div><table><tr><th>DATE IN SERVICE</th><th>EQUIPMENT MAINTENANCE DETAIL</th><th>MAINTENANCE DATE</th><th>MAINTENANCE PERFORMED BY</th></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table></div> <div>1</div>	DATE IN SERVICE	EQUIPMENT MAINTENANCE DETAIL	MAINTENANCE DATE	MAINTENANCE PERFORMED BY																					<div><div>ONERugged</div><div>WARRANTY CARD</div></div> <div><div>PRODUCT WARRANTY</div><p>1.The following are covered by the warranty and can be repaired free of charge: 2.(1) A 12-month warranty for the whole machine, batteries, power adapters, and data cables. (2)In the case of any malfunction/ breakage/damage that occurs under normal conditions (Non-human damage) within the warranty period, repair will be performed by free. (3) The warranty covers problems with the product under normal use. Note: cosmetic issues are not covered by the warranty. 2. The following conditions are not covered under the terms of the warranty. If maintenance services are required, material and service fees may be charged as appropriate: (1) Damage caused by transportation, loading and unloading during return, exchange, and repair. (2) Any unauthorized modification, disassembly and repair. (3) Damage caused by accidental factors or human actions. Such as: liquid ingress, drop damage, input in appropriate voltage, excessive extrusion, motherboard deformation, etc. For the power adapter, if there are obvious hard object damage, cracks, broken feet, severe deformation, damaged wires, broken wires, bare cores, etc. (4) Product damage caused by failure to install, use, maintain, and store in accordance with the user manual. (5) The warranty certificate does not match the product model or has been altered. (6) The product nameplate, SN barcode, and tamper-proof label are torn off or damaged, making them blurred and unrecognizable. (7) The product is out of warranty. (8) Failure or damage caused by irresistible factors (such as fire, earthquake, flood, etc.).</p></div> <div><div>Repair Service Guide</div><p>(1) Before sending for repair, please back up your personal data in advance. Your personal data may be lost during the maintenance process. We will protect your personal privacy, but we will not be responsible for the damage or loss of personal data during the maintenance process. (2) When sending for repair, the product must be professionally inspected by an authorized service center. After confirming the fault, the service center will determine the corresponding maintenance plan. For detected non-faulty products, it will be returned as is. (3) If a fee is charged because the product does not meet the warranty conditions, the authorized service center will charge the consumer for maintenance.</p></div> <div>2</div>	<div><div>ONERugged</div><div>CERTIFICATE</div></div> <div><div>Shenzhen Emdoor Information Co., Ltd.</div><div>Telephone: 400-830-4882</div><div>Address: Emdoor Building, No.8 Guangke 1st Road, Pingshan District, Shenzhen</div><div>Post code: 518122</div><div>Mail: support@onerugged.com</div></div> <div><div>EQUIPMENT FORM: Rugged Tablet PC</div><div>DEVICE MODEL: M805Q</div><div>SERIAL NUMBER:</div><div>WARRANTY:</div><div>INSPECTOR: <div>QC PASS</div></div></div> <div>3</div>	<div><div>READY TO START</div><p>This chapter first tells you step by step how to get the computer up and running. Then, you will find a section briefly introducing the external components of the computer.</p></div> <div><div>OPEN BOX TO CHECK</div><p>After unpacking, you should see the following standard items: · M805Q Rugged Tablet PC · Power Cord · Power Adapter · Hand Strap</p></div> <div>4</div>	<div><div>CONNECT THE POWER SUPPLY</div><p>Note: Use only the power adapter provided with this product. Using other power adapters may damage your device. It must be connected to the AC power supply when it is turned on for the first time.</p><p>DC port</p><ol style="list-style-type: none">Insert the DC head of the power adapter into the DC port of the device.Plug the female end of the power cord into the power adapter and the male end into the power outlet.The power outlet supplies power to the device through an adapter. Now you can power on the device.</div> <div><div>TURNING ON AND OFF THE DEVICE</div><div>START UP</div><ol style="list-style-type: none">Press the power button . The operating system Android will start.<p>Power button</p></div> <div>5</div>	<div><div>SHUT DOWN</div><p>When you're work done, you can power it off or leaving it in Sleep or Hibernation mode:</p><table><tr><th>TO</th><th>DO THIS</th></tr><tr><td>shut down</td><td>[Power]→[Shutdown]</td></tr><tr><td>reboot</td><td>[Power]→[Reboot]</td></tr><tr><td>Turn off or wake up the screen</td><td>Short press the power button</td></tr></table></div> <div></div> <div>6</div>	TO	DO THIS	shut down	[Power]→[Shutdown]	reboot	[Power]→[Reboot]	Turn off or wake up the screen	Short press the power button	<div><div>EQUIPMENT APPEARANCE INTRODUCTION</div><p>Note: 1. Depending on the special model you purchased, the look of the device may be different from the the graphics shown in this manual.</p></div> <div>7</div>	<div><div>FRONT COMPONENTS</div></div> <div><div>REAR COMPONENTS</div></div> <div><div>RIGHT-SIDE COMPONENT</div></div> <div><table><tr><th>SYMBOL</th><th>COMPONENTS</th><th>DESCRIPTION</th></tr><tr><td>1</td><td>USB 3.0</td><td>USB data transmission interface, connect USB storage devices and plug and play USB devices</td></tr><tr><td>2</td><td>Earphone interface</td><td>3.5mm standard Earphone Audio output Interface</td></tr><tr><td>3</td><td>HDMI port</td><td>High-Definition Multimedia Interface, HD media interface</td></tr><tr><td>4</td><td>Type-C port</td><td>Data transferring, charge for the device</td></tr></table></div> <div>8</div>	SYMBOL	COMPONENTS	DESCRIPTION	1	USB 3.0	USB data transmission interface, connect USB storage devices and plug and play USB devices	2	Earphone interface	3.5mm standard Earphone Audio output Interface	3	HDMI port	High-Definition Multimedia Interface, HD media interface	4	Type-C port	Data transferring, charge for the device	<div><div>TOP COMPONENTS</div></div> <div><div>INSERT A TF CARD/SIM CARD</div><p>Remove the battery and the card holder, then insert a TF card and Nano Sim card. The NC card slot does not provide any function temporarily. Put the TF card and Nano SIM card back to their right positions as shown in the figure below, then to use.</p><p>Please follow the direction shown in the diagram, sim card notch outward into the card slot. (Note: Windows system devices need to reboot after inserting the sim card to activate the mobile network)</p></div> <div>9</div>	<div><div>POWER ADAPTER</div><p>Notice: ·The power adapter is for your device only. If it is used for other purposes, it may damage the connected electrical appliances or adapters. ·The power cord attached to the power adapter must meet the specifications of the place of purchase. To use this device abroad, consult your dealer for a suitable power cord. ·If you want to unplug the power adapter, you must unplug the power plug on the wall first, and then unplug the power connector plugged into the handset, otherwise the device and adapter will be damaged by external voltage impact. ·When unplugging the plug, please plug in 90° vertically, do not pull the wire, and pull out the plug with your hand.</p><p>Since your device runs on DC power, but the power outlet usually provides AC power, the job of the power adapter is to convert the AC power from the power source to the DC power required by the device. The battery is also automatically charged when the power adapter is connected. The adapter input operates from 100V to 240V AC and the output is 19V.</p></div> <div>10</div>	<div><div>TROUBLESHOOTING</div><p>Equipment problems can be caused by hardware, software, or both. When you have a problem, When you encounter any problem, it might be a typical problem that can easily be solved. This chapter tells you what actions to take when solving common computer problems.</p></div> <div><div>PRELIMINARY CHECKLIST</div><p>When you encounter a problem, you may wish to do the following preliminary checks first, maybe you can solve the problem at this stage: ·Try to identify the source and category of the problem. ·Make sure you have turned on the power of the peripheral device before turning on the device. ·If there is a problem with the external equipment, please confirm whether the connection of all lines is correct and firm. ·Make sure the settings in the BIOS are completely correct. ·Make sure that all the device drivers are correctly installed. ·Make notes of your observations. Does any message appear on the screen? What is the status of the indicators light? Detailed descriptions are useful to the service personnel when you need to consult one for assistance. If any problem persists after you follow the instructions in this chapter, contact an authorized dealer for help.</p></div> <div>11</div>	<div><div>12</div></div>	<div><div>13</div></div>
DATE IN SERVICE	EQUIPMENT MAINTENANCE DETAIL	MAINTENANCE DATE	MAINTENANCE PERFORMED BY																																																									
TO	DO THIS																																																											
shut down	[Power]→[Shutdown]																																																											
reboot	[Power]→[Reboot]																																																											
Turn off or wake up the screen	Short press the power button																																																											
SYMBOL	COMPONENTS	DESCRIPTION																																																										
1	USB 3.0	USB data transmission interface, connect USB storage devices and plug and play USB devices																																																										
2	Earphone interface	3.5mm standard Earphone Audio output Interface																																																										
3	HDMI port	High-Definition Multimedia Interface, HD media interface																																																										
4	Type-C port	Data transferring, charge for the device																																																										