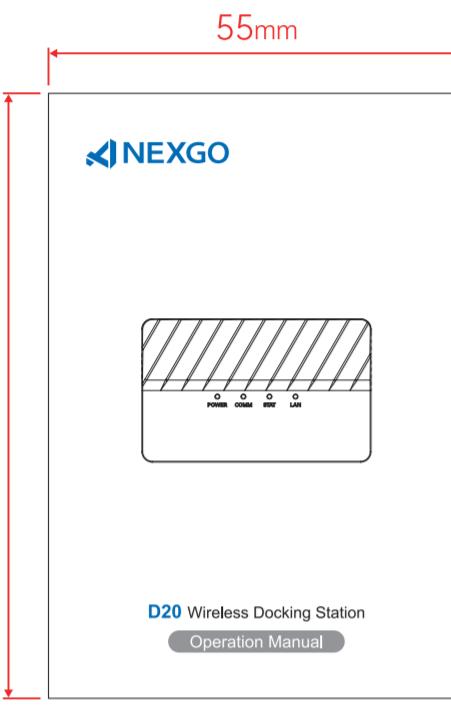


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5	 <p>NEXGO D20 Wireless Docking Station Operation Manual</p> <p>Product Introduction</p> <p>Unpacking and Inspection Open the packaging box and carefully check whether the terminal and accessories have been disassembled or damaged during transportation. Open the packaging box: 1) Disassemble and inspect the following items (subject to actual product configuration): • Wireless Docking Station Host • Power Adapter • Operation Manual 2) Please keep the packaging box and packaging materials for future packaging or moving of the terminal.</p> <p>Description of Host Figure 1 Host interfaces</p> <p>Technical Characteristics</p> <p>Technical Specifications</p> <table border="1"> <tr><td>Interface</td><td>1*USB SLAVE interface, Type C - connected to the USB HOST port of the host computer</td></tr> <tr><td></td><td>1*RS232 serial port - connected to serial port peripherals/host computer</td></tr> <tr><td></td><td>1*USB HOST interface, type A - connected to USB peripherals</td></tr> <tr><td></td><td>1*Power port, Type C - charging only</td></tr> <tr><td></td><td>1*RJ45 Internet interface - connected to wired network</td></tr> <tr><td>Indicator</td><td>Power, COMM, STAT, LAN</td></tr> <tr><td>Size</td><td>88.00mm x 55.00mm x 26.29mm</td></tr> </table> <p>Product Functions</p> <ul style="list-style-type: none"> POS host extended communication interface: Realize POS host extended communication interface, such as Ethernet port, serial port, USB connector. Typical application: POS host communicates with the host computer through the wireless docking station serial port, and accesses the wired Ethernet through the wireless docking station Ethernet port. <p>Technical Characteristics</p> <p>Installation and Configuration Instructions</p> <p>POS Host Pairing</p> <ul style="list-style-type: none"> Power on the wireless docking station. Go to POS host system Settings -- smooth base station, click "1" -- upper right corner, and start rear camera of the host. Use the rear camera to shoot the QR code on the back of the wireless docking station for automatic matching. When the COMM indicator is off and the STAT indicator is steady on, the pairing is complete. <p>Wireless Docking Station Web Settings</p> <ul style="list-style-type: none"> Use a computer to connect to the wireless docking station via Wi-Fi. The wireless docking station's Web setting IP address is "192.168.47.1", you can also use the domain name "http://nexgo.station" to enter the WEB setting. The login password is the WiFi Pwd. (See back label for details on WiFi Pwd). Users can obtain the wireless docking station setting status and related parameters on the page. <p>Restore Factory Settings Press the reset button for 10 seconds with a needle to restore the wireless docking station to factory settings.</p> <p>Meaning of Status Indicator Lights</p> <table border="1"> <thead> <tr> <th>No.</th> <th>Indicator status</th> <th>Base status</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Power</td> <td>Turns on when the wireless docking station is powered on</td> </tr> <tr> <td>2</td> <td>COMM</td> <td>Turns on when waiting for the pairing, and flashes when the wireless docking station is being upgraded</td> </tr> <tr> <td>3</td> <td>STAT</td> <td>The green light is on after paired, and flashes when paired but not connected</td> </tr> <tr> <td>4</td> <td>LAN</td> <td>Turns on when LAN is connected</td> </tr> </tbody> </table> <p>Unpairing Method Enter System Settings-Bluetooth base settings, and click the button next to Base status to cancel pairing.</p> <p>Precautions for Use</p> <ul style="list-style-type: none"> Do not use terminal equipment in harsh environments such as direct sunlight, high temperature, humidity or dust. When cleaning, turn off the power first and use a soft dry cloth to wipe the body. When cleaning the terminal, wipe it with a clean damp cloth dipped with one or two drops of neutral detergent. Do not use a wet cloth. For dirt that is difficult to remove, alcohol or alcohol-based cleaners can be used. Never use thinner, benzene, acetone, or ketone-based solvents as these chemicals can damage plastic or rubber parts. Never spray cleaner or other solvents directly on to the keypad or terminal display. When the following abnormal phenomena occur during work, the operation should be stopped immediately, the power supply should be cut off, and the service provider should be informed in a timely manner: 1) Harsh noises are heard during operation; 2) Impurities or water enter the machine; 3) There is an unpleasant smell during operation. 	Interface	1*USB SLAVE interface, Type C - connected to the USB HOST port of the host computer		1*RS232 serial port - connected to serial port peripherals/host computer		1*USB HOST interface, type A - connected to USB peripherals		1*Power port, Type C - charging only		1*RJ45 Internet interface - connected to wired network	Indicator	Power, COMM, STAT, LAN	Size	88.00mm x 55.00mm x 26.29mm	No.	Indicator status	Base status	1	Power	Turns on when the wireless docking station is powered on	2	COMM	Turns on when waiting for the pairing, and flashes when the wireless docking station is being upgraded	3	STAT	The green light is on after paired, and flashes when paired but not connected	4	LAN	Turns on when LAN is connected	
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4	<p>Transport and Storage</p> <p>Transport according to the general transportation method and avoid rain, snow, sunlight and mechanical impact. Handle with care during transportation, and dropping is not allowed. During transportation, extrusion must be prevented to prevent packaging damage. The product should be stored in the original packaging box. There should be no harmful gases, flammable and explosive items, and corrosive chemicals in the warehouse, and there should be no strong mechanical vibration, impact, or strong magnetic field. The packaging box should be placed at least 15cm off the ground and at least 50cm away from walls, heat sources, cold sources, windows or air inlets.</p> <p>List of Toxic and Hazardous Substances or Elements</p> <table border="1"> <thead> <tr> <th rowspan="2">Parts</th> <th colspan="6">Toxic and harmful substances or elements</th> </tr> <tr> <th>Lead (Pb)</th> <th>Mercury (Hg)</th> <th>Cadmium (Cd)</th> <th>Hexavalent Chromium (Cr(VI))</th> <th>Polybrominated Biphenyls (PBB)</th> <th>Polybrominated Diphenyl Ethers (PBDE)</th> </tr> </thead> <tbody> <tr> <td>Circuit board components</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> </tr> </tbody> </table> <p>Description:</p> <p>1) "O" means that the content of the toxic and hazardous substance in all homogeneous materials of the part is below the limit requirement of the SJ/T11363-2006 standard;</p> <p>2) "X" means that the content of the toxic and hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement of the SJ/T11363-2006 standard; but the parts marked as "X" in the above table are all due to current industry technology. The level of development is limited and the substitution of toxic and hazardous substances or elements cannot be achieved.</p> <p>Environmental protection reminder: Products that have reached or exceeded the environmental protection service life should be recycled and reused in accordance with the "Administrative Measures for the Control of Electronic Information Products" and should not be discarded at will.</p> <p>Special statement</p> <p>Shenzhen Xingodu Technology Co., Ltd reserves the right to modify this operation manual without prior notice, and reserves the right to continuously improve the accuracy, sufficiency and completeness of the information in the manual.</p> <p>Shenzhen Xingodu Technology Co., Ltd. does not assume any legal responsibility for the adverse consequences caused by the use of this product or the use of accessories not provided by our company in accordance with the requirements of this manual.</p> <p>This manual is copyright @Shenzhen Xingodu Technology Co., Ltd.</p> <p>FCC Statement</p> <p>This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help. <p>FCC Radiation Exposure Statement</p> <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.</p> <p>CE</p> <p>Power and frequency band information are as follows:</p> <p>Transmitter Frequency: 2.4G WiFi: 2412-2472MHz BLE: 2402-2480MHz</p> <p>Receiver Frequency: 2.4G WiFi: 2412-2472MHz BLE: 2402-2480MHz</p> <p>RF-Output Power: 2.4G WiFi: 14.68dBm BLE: 3.48dBm</p> <p>Company address: 178 JinSong Mansion, Terra Industrial & Trade Park, Chegongniao, Futian District, Shenzhen Manufacturer: Shenzhen Xingodu Technology Co., Ltd. Factory address: C Building Dagang Industry Area, Changzhen District, Gongming, Guangdong, China Telephone: +86-755-26067135 Website: www.nexgoglobal.com</p> 	Parts	Toxic and harmful substances or elements						Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)	Circuit board components	O	O	O	O	O	O										
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