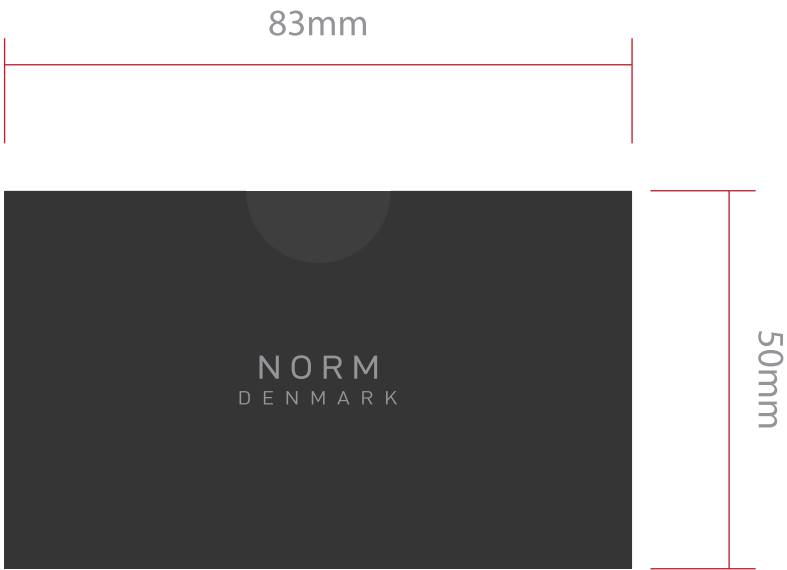
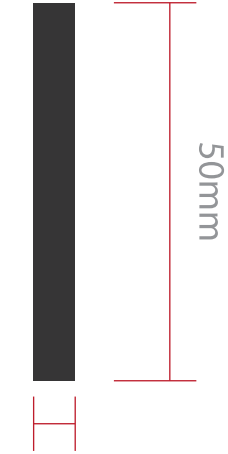
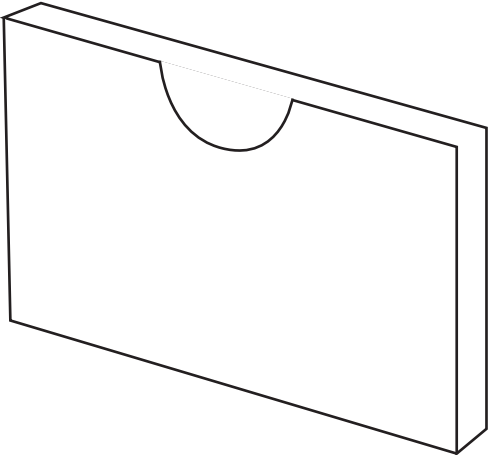


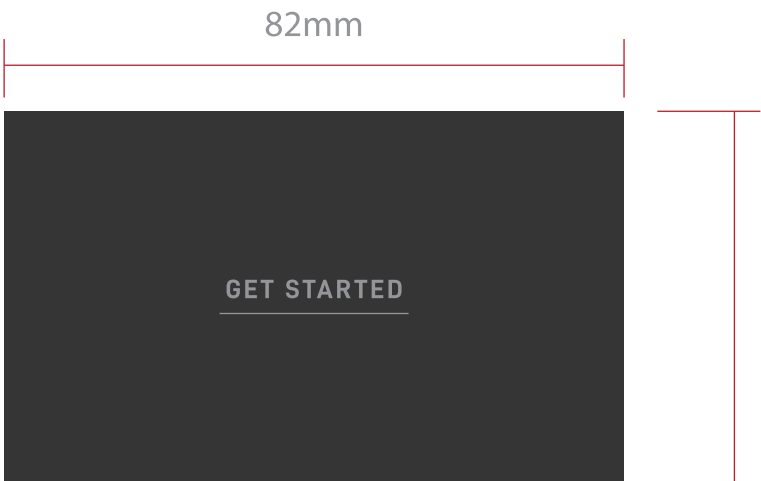


Paper Box for
User Manual & Warranty Card



5.5mm

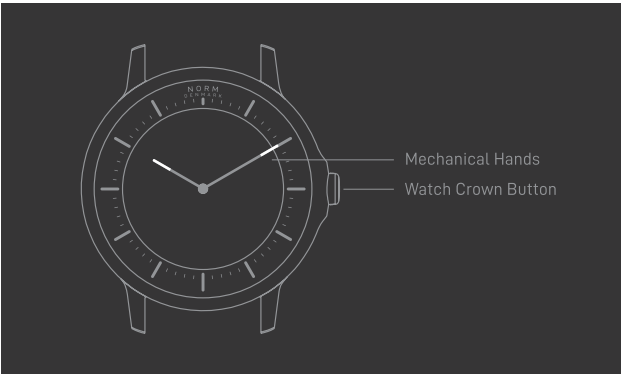
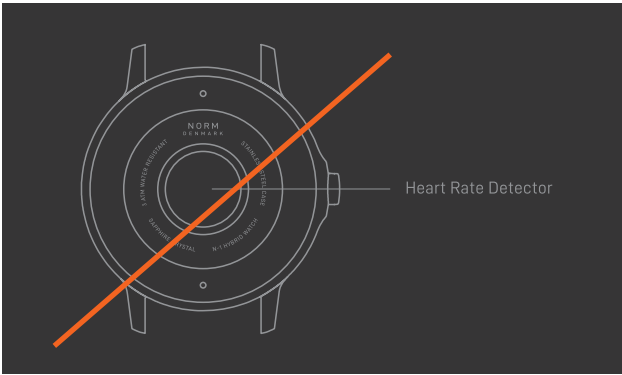
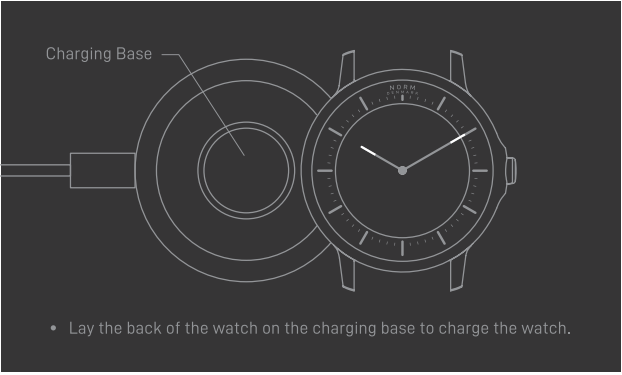




Cover



Manual Book Reference

Brand Name: Norm Denmark Product Name: Norm 2 Denmark Smart Watch Made In China WARNING: The battery life with smart functions active is estimated based on the average use of the smartwatch. The actual duration may vary depending on the use of the device and based on the amount and time of activity of the functions and notifications.	Congratulations on your NORM-2. On the next pages you can read more about the NORM-2 and how to get started. To get a full overview of all functions, icons and instruction manual go to normdenmark.com We are excited to have you as a customer and can't wait to show you what the NORM-2 can do.
	
 • Lay the back of the watch on the charging base to charge the watch.	• Fully charge the watch before using it; it takes about two hours to complete a full charge. When using a computer USB port or other devices as a charging source, it may take up to 3 hours to fully charge. • Use the charger only on a flat and stable surface. • If there is an obstacle between the watch and the charging base, the watch may not charge properly. • After charging the watch, turn off the power to the charger. To avoid damaging the watch, use the original charging accessories provided. • Do not use the charging device if it is damaged.
• Disconnect the charging device during the cleaning of the watch, during a thunderstorm or after a prolonged period of inactivity. • Do not attempt to disassemble or modify the watch, the charging cable, or the charging base. • Do not attempt to remove or replace the battery. The substances contained in this product and the battery can cause damage to the environment or health. Ensure to dispose of it properly in accordance with local regulations. The fully charged battery can last for about 3 days. If the charge is insufficient, the smart functions will be automatically deactivated, and the hands will continue to indicate the time for approximately 90 days.	DOWNLOAD APP & CONNECT WATCH • Please visit the app store or google play depending on you mobile device to download the NORM Connect app or visit: normdenmark.com CONNECTING THE NORM-2 TO THE NORM APP 1. Please make sure your phone's Bluetooth is turned on in the settings, the NORM-2 watch is charged, and the mobile network is working properly. 2. Turn on the NORM 2 by pressing the watch crown for a couple of seconds, please select the language when using it for the first time.
3. Open the NORM app on your phone and go to the "settings" menu in the lower right corner of the screen. Then select "connect in the app". 4. Search for the watch manually or scan the QR code on the watch face (go to watch settings menu). - If the phone asks you for permission to connect/pair the allow this. Certain phones will also ask for permission to send notifications to the watch. Please allow for this feature to be turned on. 5. Now you will be able to press the "Done, calibration time". 6. The watch has now been successfully paired and you will be able to follow the calibration instructions on the app screen to set the correct time. Congratulation on paring your NORM!	Please visit normdenmark.com to get a full overview of the functions, icons and for any troubleshooting.
FCC ID: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: 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: • 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



Back