dot.BOARD

QUICK START

dot.COMPACT
dot.CRUISER
dot.TRANSPORTER

1. Charge the remote and board. Only use supplied dot Charger and dot cables.

2. Riding can be dangerous, please wear a helmet and other protective gear at all times.
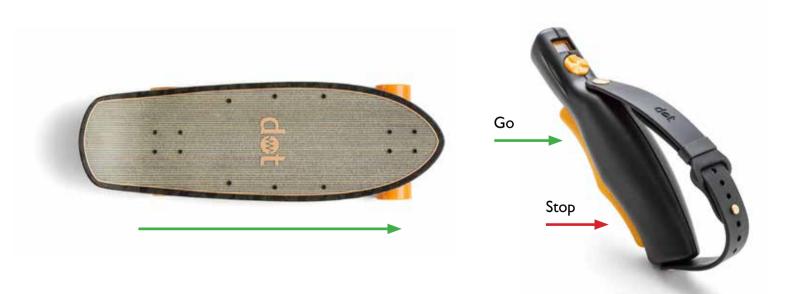Dot not ride in rain or on wet surfaces, it can void your warranty and be very dangerous.

③ Power on the remote by pressing the down button

Power on the board by spinning the motorized wheel.

④ Kick Push to start. Board must be moving before the remote will work.

Go

Stop

Always wear a helmet when using the dot board. The Maximum payload is 120kg or 260 lbs. This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Only use the power supply units provided with the dot push™ skateboard.

Battery Specifications: Li-Ion Battery Pack, 2100mAh, Discharge temperature -20 to 60°C, Charge Temperature 0 to 45°C, End of discharge voltage 25V, Upper limit of charge voltage 42V (Nominal 36V) Disposal/Recycling: The Control Module & Battery Module must be removed from the product and appropriately recycled. The remote controller must be appropriately recycled as it contains a rechargeable lithium ion battery. For disposal of batteries refer www.batteryrecycling.org

If this unit shows any type of damage, such as swelling or disfigurement, discontinue use and immediately contact dot push™. Always store batteries in accordance with the Operating Manual. Terminal caps should be fitted on terminals when not in use. Never dispose of used batteries with other solid wastes. Do not dispose of batteries in fire due to risk of explosion. Batteries contain toxic substances harmful to the environment.

Compliance. Machine Directives 2006/42/EC Annex I, 2006/95/EC, EMC Directive 2014/30/EU, LVD 2014/35/EU, Radio Equipment Directive 2014/53/EU, RoHS 2011/65/EU, REACH No 1907/2006 and WEEE 2012/19/EU. European Norms: EN 2006/42/EC Annex I (Machine Directive), EN 300 328 V2.11 (Radio) GFSK Transceiver 2402-2480Mhz – EIRP 8.91 dBm, EN 301 489-1/-17 (EMC), EN 55012, 55014-1 6100-6-1 Electromagnetic Compatibility (EMC), EN 60335-1:2012 +A11:2014 +A13:2017(Electrical), EN 62133-2 (Battery) + UN 38.3, EN 62479:2010 (H&S)

CE Declaration of Conformity: Globe International Limited (Trading as dot push™), 1 Fennel Street, Port Melbourne, VIC 3207, Australia To which declares that these products described is in conformity with: The Machinery Directive 2006/42/EC, RED Directive: 2014/53/EU and RoHS: 2011/65/EU. Applicable Harmonized standards: EN 62479:2010, EN 60335-1:2012 +A11 +A13:2017 (Safety), EN 300 328 V2.1.1 (2016-11) (Radio), ETSI EN301 489-1 V2.1.1, ETSI EN301 489-17 V3.1.1, EN 61000-6-1:2007, EN 55012:2007/A1:2009, EN 55014-1:2017 (EMC), EN ISO 12100:2010, EN 60335-1:2012+A11+A13:2017 (MD) EC Declaration of Conformity issued in Victoria, Australia on 29 October 2019.

ACTIVATE YOUR WARRANTY.
Visit **www.dotboards.com**

Download the dot Hub Tool to your laptop or desktop computer, and follow the instructions.
The dot Hub Tool can also be used to apply software updates to your board and remote.

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*INFORMATION AND INSTRUCTIONS MAY CHANGE OVER TIME.
FOR THE MOST UPDATED INFORMATION AND INSTRUCTIONS
PLEASE VISIT www.dotboards.com