

Manufactured by: Candoo Global Pty Ltd
Po Box 1178 Caulfield North Vic 3161 Australia
If you have any product inquiries,
please email us. Our email address is:
info@candooGLOBAL.COM



03/26
Item No: 858-MULTI- DFBD
Made in China



USER MANUAL



FOR AGES 6+ YEARS
MAXIMUM USER WEIGHT: 50KG(110LBS)

READ AND UNDERSTAND FULLY THE INFORMATION SUPPLIED IN THIS
MANUAL BEFORE USING THIS PRODUCT. RETAIN FOR FUTURE REFERENCE.

⚠ WARNING: Prior to assembly, this package contains small parts, which are a choking hazard and may also contain sharp edges and sharp points. Keep away from children until fully assembled. Adult assembly required.

⚠ AN IMPORTANT MESSAGE TO PARENTS: This manual contains important information. For your child's safety, it is your responsibility to review this information with your child and make sure that your child understands all warnings, cautions, instructions and safety topics. We recommend that you periodically review and reinforce the information in this manual with younger riders and that you are required to inspect and maintain your child's drift board to ensure their safety.

⚠ GENERAL WARNING: Drift board riding can be a hazardous activity. Drift board can, and are intended to move and it is therefore possible to get into dangerous situations and/or lose control and/or fall. If such things occur you can be seriously injured or die. Like any other moving product, using a drift board can be a dangerous activity and may result in injury or death even when used with proper safety precautions, use at your own risk and use common sense.

- Adult assembly required. Adult supervision required.
- Always wear safety equipment such as helmet, knee pads and

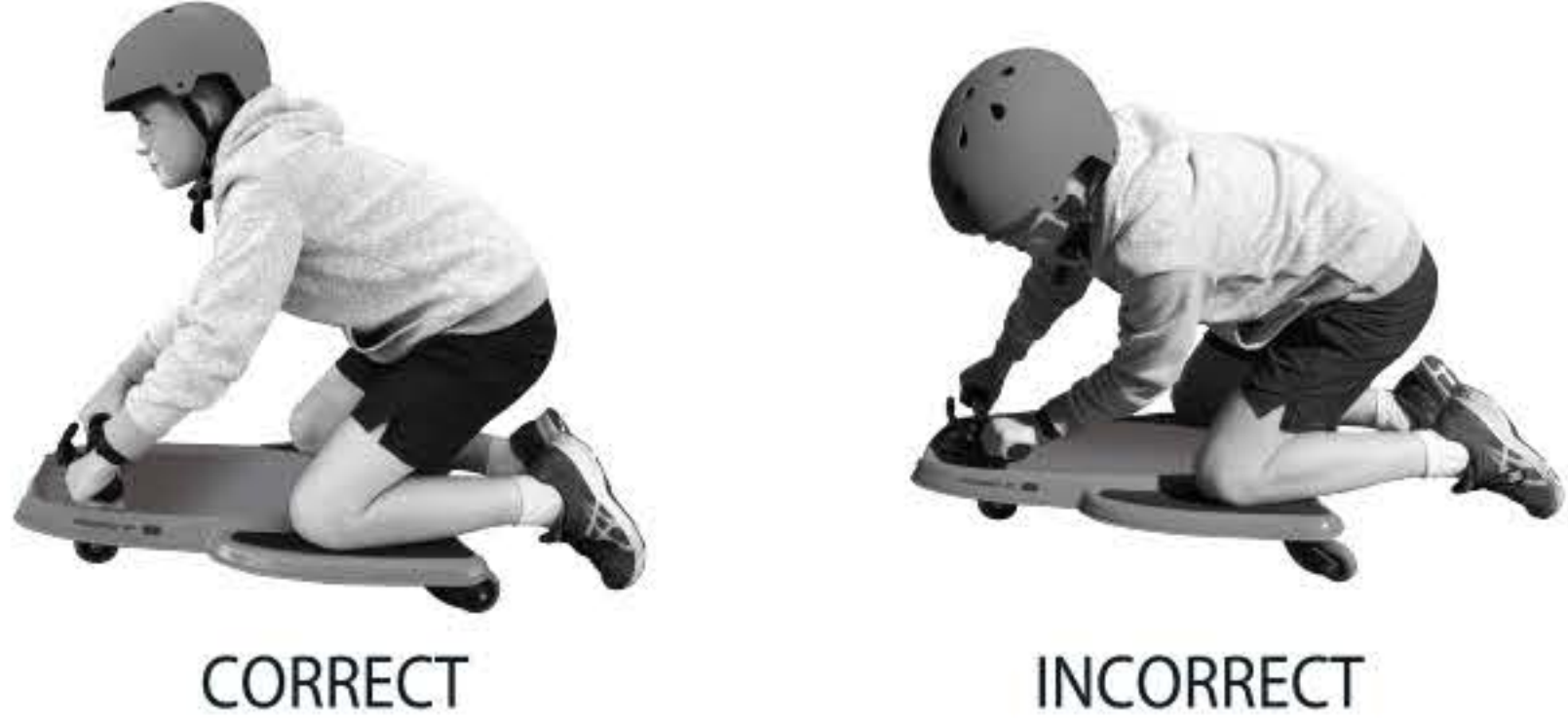
elbow pads. Always wear a helmet when riding your drift board and keep the chinstrap securely buckled. Always wear shoes.

- Ride on smooth, paved surfaces away from motor vehicles.
- Avoid sharp bumps, drainage grates, and sudden surface changes. Drift board may suddenly stop.
- Avoid streets and surfaces with water, sand, gravel, dirt, leaves, and other debris. Wet weather impairs traction, braking, and visibility.
- Do not ride at night.
- Brake will get hot from continuous use. Do not touch after braking.
- Avoid excessive speed associated with downhill rides.
- Watch out for pedestrians.
- Check and secure all fasteners before every ride.
- Replace worn or broken parts immediately.
- Maximum weight: 50kg (110 lbs).
- All children and preteens should ride with adult supervision and guidance at all times.
- No modifications other than to the manufacturer's instructions shall be made.
- Always follow and obey the local traffic laws for safety.
- Failure to use common sense and heed the above warnings further increases risk of serious injury. Use at your own risk and with appropriate and serious attention to safe operation. Use caution.

HOW TO RIDE

Practice kicking, gliding and pumping. Repeat until you are comfortable. Proper technique and riding position will ensure balance and stability.

FIGURE 1:RIDING POSITION



RIDING POSITION :

Position knees and shins on the outer foam pads as if kneeling. Grasp the handlebars with both hands. Shift your body weight towards your feet(to the rear of the board), arms slightly bent. Your head should be positioned behind the handlebars, eyes looking forward.

FIGURE 2:MOVEMENT



MOVEMENT(KICKING AND PUMPING) :

Movement by kicking is achieved by positioning one leg in the U-shaped center cutout area, then rapidly pushing your foot against the pavement. Repeat this motion several times, returning the kick leg to the knee pad then glide, kick and glide. Always have both hands on the handlebar while kicking. Practice kicking with both legs in order to familiarize yourself with the drift board and learn the most comfortable riding technique for you. Movement by pumping is achieved without kicking. Assume the riding position. Both hands should be on the grips, knees on the pads, weight shifted back and head behind the handlebars. Quickly turn the handlebars back and forth, and wiggle, using the momentum to propel yourself forward.

TURNING AND STEERING :

Your drift board has 180° steering which allows you to turn quickly and sharply. By turning the handlebar, the wheels will steer like a bicycle. By varying the degree of rotation you can achieve gentle curves, circles or 180° direction change. Ride on smooth flat pavement away from traffic and obstacles. With eyes looking forward and head behind handlebars, kick for movement. initiate a turn by slowly turning the handlebars in the direction you want to go. Start with wide smooth turns and practice by making big circles in both directions and figure eights. Repeat until you are comfortable. By relaxing your grip on the handlebars, your hands will naturally follow your head and eye movement. Note: The steering component may be stiff during initial use but with more use it will loosen up. A rapid turning motion will result in a rapid direction change. Practice your drift board steering. Repeat until you are comfortable. Proper technique will ensure balance and stability.

BRAKING :

Controlling speed and stopping are basic riding skills that must be learnt. It is dangerous to ride faster than your ability to turn, slow down and stop. Always exercise good judgment, ride within your skill

level and remain safe. While in the proper riding position, gradually squeeze the hand mounted brake lever inward with both hands. Varying the degree of squeezing will result in speed reduction or stopping. Practice using the brake lever to slow down gradually and then stop. Your head should be positioned behind the handlebars, eyes looking forward(FIGURE 1). A strong and rapid braking motion could result in a sudden stop. Practice braking your drift board. Repeat until you are comfortable. Proper technique will ensure balance and stability.

CLEANING YOUR DRIFT BOARD

Wipe with a damp cloth to remove dirt and dust. Do not use industrial cleaners or solvents as they may damage the surfaces. Do not use alcohol, alcohol-based or ammonia-based cleaners as they may damage or dissolve the plastic components or soften the decals or decal adhesive.