# Universal Bluetooth Waterproof Case CP-091 PRO







- 1. Shutter/Control direction mouse
- 2. Fixed base
- 3. Cold shoe interface
- 4. Transparent front
- 5. Safety lock
- 6. Lanyard hole
- 7. Exhaust
- 8. External lens screw holes
- 9. Lens window

#### Before first use:

Please make sure to test the case before using it. You can easily do this by inserting a paper tissue inside the case, closing it as instructed, and submerging it in water. The case must be completely closed before contact with water.

## How to open the case:

1. Unscrew the exhaust and grip the edge of the case with your fingers to allow air to enter the case to relieve the internal vacuum negative pressure.

2. Press the lock plate and the safety buckle inward, turn them left to the position shown in the picture (A)



#### How to close the case:

- 1. Install your phone, close the case
- 2. Use the included vacuum device to evacuate the air (C picture)
- 3. Unscrew the cover (D picture)





D





- 1. Power on/off button
- 2. Mouse speed control button
- 3. Bluetooth on/off

# **Bluetooth connection:**

- 1. Turn off the phone password lock screen
- 2. Install two AAA batteries into the case
- 3. For iPhone, turn on the AssistiveTouch function
- 4. Press the power button for 3 seconds to turn on/off the case
- 5. Press and hold for 3 seconds the Bluetooth button on the case, the indicator will flash

6. Turn on the Bluetooth on your phone and search available devices, tap on the CAPTRIP Smart Mouse

After the Bluetooth connection is successful, a small mouse cursor will show on the phone, and you can operate using the shutter/control direction button. Short press the mouse speed control button to adjust the speed of movement.

When you take out the phone from the case, pull the red rope on the case upward (B picture).



## Specifications:

- Bluetooth version: 5.0
- Waterproof rating: IPX8
- Maximum depth: 60m (195ft)
- Operating temperature: 0-40 degrees
- Material: tempered glass, plastic
- Required App: Dive+
- Supported OS: Android, iOS (13.0+)