

BLUETOOTH MONOPOD

FOR SMARTPHONES
PCA3200 USER MANUAL

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IN THE BOX

Monopod
Silicone Attachment
Micro USB Charging Cable
User Manual

LOCATION OF CONTROLS

- Smartphone clamp
- Shutter button
- Base screw
- Wheel to tighten screw
- Knob to adjust clamp
- Micro USB charging port
- Power ON/OFF switch
- LED indicator light
- Silicone attachment

BOTTOM OF HANDLE

CHARGING THE MONOPOD

- Connect the small end of the Micro USB cable to the Micro USB port on the handle of the Monopod.
- Connect the large end of the Micro USB cable to your computer or other charging device.
- The LED indicator light is RED when charging. It will shut off when the Monopod is fully charged.

i Make sure you charge the Monopod for at least 1 hour before using it for the first time.

PAIRING THE MONOPOD

- Slide the power switch on the handle of the Monopod to the ON position.
- The LED indicator light will flash BLUE.
- Keep the Monopod and Bluetooth enabled device within 3 feet of each other during the pairing process.
- Set your Bluetooth enabled device to search for Bluetooth devices.

i If there are no paired devices in range when the Monopod is turned on, it will go into pairing mode automatically. If a paired device is in range, the Monopod will connect to it automatically.

On an iPhone
Go to SETTINGS > BLUETOOTH. Make sure Bluetooth is turned ON.

On a Blackberry
Go to SETTINGS/OPTIONS > BLUETOOTH. Enable BLUETOOTH.

On an Android Phone
Go to SETTINGS > BLUETOOTH > MENU > Search for devices. Make sure Bluetooth is turned ON.

PAIRING THE MONOPOD (cont.)

On a Blackberry
Go to SETTINGS/OPTIONS > BLUETOOTH. Enable BLUETOOTH.

On an Android Phone
Go to SETTINGS > BLUETOOTH > MENU > Search for devices. Make sure Bluetooth is turned ON.

On other Cell Phones/Devices
Review the instruction manual that came with your phone/device.

- When the Bluetooth enabled device finds the Monopod, select "PCA3200" from the list of found devices.
- If required, enter the passcode 0000. Select OK or Yes to pair the two units.
- After a successful registration, the LED indicator light will shut off.

NOTE: If you would like to connect the Monopod to another device, you must unpair the Monopod from the currently paired device first. On your device's Bluetooth settings, select "PCA3200," then select "forget." When the Monopod has been unpaired, turn it OFF and then ON again to enter pairing mode again.

i No transmission should be made or taken in a public place by a person using a mobile phone, a cordless phone, or any other radio transmitting device. The use of such devices in a public place 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.

ASSEMBLING THE MONOPOD

- Put your smartphone in the phone clamp. You can adjust the length of the base of the clamp to the size of your phone.
- Attach the phone clamp to the base screw by rotating the wheel until it is tight. Loosen the knob to adjust the angle of the smartphone clamp, then tighten it to secure the clamp.
- Enter the camera app on your smartphone.

ASSEMBLING THE MONOPOD (cont.)

- Extend the Monopod to the desired length.
- Focus on yourself and press the shutter button on the handle.
- Before you connect your iPhone/iPad, please make sure that the silicone attachment is properly secured. For iPhone/iPad/Samsung GALAXY Note II, remove the silicone attachment.

TROUBLESHOOTING

i My Bluetooth device is not able to pair with the Bluetooth Monopod.

- Make sure the Bluetooth Monopod is turned ON before beginning the pairing process.
- Keep your Bluetooth Monopod and Bluetooth enabled device within 3 feet of each other during the pairing process.
- The LED indicator light will flash BLUE.
- Check that YOUR device's Bluetooth feature is turned ON.
- Try repeating the pairing process, see "Pairing the Monopod."

i I cannot get the Bluetooth Monopod into pairing mode.

- Make sure the Bluetooth Monopod is turned ON before beginning the pairing process.
- The LED indicator light will flash BLUE.
- The Monopod is now in pairing mode.

LIMITED WARRANTY

This product is supplied and distributed new by ATL Inc. ("ATL") to the original consumer purchaser as warranted by a written document in material and workmanship for a period of one year from your date of purchase. ATL makes no warranty, expressed or implied, for any other use.

TO OBTAIN WARRANTY SERVICE:

- Call the customer support number located below, or go to our website portal to receive an SRD number.
- Provide proof of the date of purchase within the package (dated bill of sale).
- Provide a return address to the authorized service center, and return to insure your return.
- Include a return shipping address (no P.O. boxes), a telephone contact number, and the defective description of the product.

Your product will be repaired or replaced, at our option, for the same or similar model of equal value as a result of shipping, will require you to file a claim with the carrier.

The shipping address of the authorized service center is:
ATL Inc., Customer Service Dept. Portal
P.O. Box 30000
Baltimore, MD 21240

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CAUTION: Any changes or modifications not expressly approved may void the user's warranty to obtain 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 and can receive 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.

FCC Warning:
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
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.
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 and can receive 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: