



MNOT2L
INTELLIGENT
FACE TRACKER



MNOT2L User Guide

About this Manual

Congratulations on purchasing the Minolta MNOT2L Intelligent Face Tracking Device! The contents of this manual are subject to change without notice. Note that the example screens and product illustrations shown in this User's Guide may differ somewhat from the screens and configuration of the actual camera.

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FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

CAUTION:

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.

RF Exposure Warning

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must

be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

FCC: SAR standard Value: 1.6 W/Kg, Maximal Measure: 0.4 W/kg

CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Safety and Handling Precautions

Motion Tracker Information

- Do not disassemble or attempt to service the camera yourself.
- Do not expose the camera to moisture, or extreme temperatures.
- Allow the camera to warm up when moving from cold to warm temperatures.
- Do not touch and put pressure on the camera lens.
- Do not expose the lens to direct sunlight for extended periods.
- Do not use abrasive chemicals, cleaning solvents or strong detergents to clean the product. Wipe the product with a slightly damp soft cloth.
- To prevent you from falling over or resulting in traffic accident, please do not use the camera while you are walking, driving or riding a vehicle.
- To prevent the risk of fire or electric shock, do not expose this appliance to rain or moisture.

USB adaptor Information

- Do not expose the adaptor to high temperatures or moisture places. Otherwise, it may cause fire or electric shock.
- Do not attempt to repair, disassemble, change or transform the adaptor.
- Avoid sudden changes in temperature, which may cause condensation on the adaptor's internal surfaces. Please do not use it immediately in this situation.
- Do not touch the plug with wet hands. Otherwise, it may cause electric shock.
- Do not use the travel voltage converter or AC/DC power inverter. Otherwise, it may cause damage, overheating, malfunction or fire to the camera.

1.1 Intelligent Face Tracker Interface



1.2 Button Function Description

Function	Description
Power	Press and hold for 3 seconds to power on or off. While in tracking mode, tap once to pause tracking, tap again to continue tracking.
Tripod Mount	The bottom stand can be removed to access the standard 1/4" tripod mount.
Reset Pinhole	Push the reset button to restart the tracker if it stops working accurately.

AI Intelligent Tracking

The powerful artificial intelligence (AI) algorithm automatically recognizes and tracks human faces, allowing you ensure your smartphone is always focusing on you in the best position.

Note: Moving too quickly might cause the tracker to lose its focus. The tracker only tracks faces in tandem with bodies. The tracker will not recognize or track animals or other moving objects.

2. First Use

2.1 Charging the Battery

Connect your motion tracker to the included AC adaptor with the USB cable provided for charging. Insert the small end of the USB plug into the motion tracker's port, and the larger end into the included AC adaptor. The status LED will light up Red when charging. The Red LED will turn off when the tracker is fully charged.

2.2 Powering the Motion Tracker On/Off

Hold the POWER button for 3 seconds to power the motion tracker on. To power the motion tracker off, press and hold the POWER button for a further 3 seconds.

2.3 Pausing Tracking

Press the POWER button to pause the tracking function. Press the POWER button again to resume tracking.

2.4 Connecting to a Computer as a PC / Webcam

Your motion tracker can connect to a computer to be used as a webcam. Simply connect the small end of the USB cable into the motion tracker, then connect the large end of the USB cable into the computer. After connecting your device and powering on, the computer will recognize the device and install any necessary drivers. Allow your PC 1-2 minutes to fully load all of the device drivers for process use. Once installation is complete, the device's tracking lens will now act as a webcam and will track your movement as well.

3. Using the Face Tracker

Hold down the Power button for 3 seconds. The device will power on and will perform a self-test for 10-15 seconds at start-up. The device will perform several rotations during the self-test. The front LED indicator will light a solid blue color during the self-test process. Once the self-test is complete the front LED indicator will flash blue, indicating it is in auto-tracking mode.

To pause tracking and set the tracker in a fixed position, press the POWER button once. Press the POWER button again to resume tracking.

4.1 Technical Features

- 360° Rotation Angle
- Smart Face & Body Tracking using AI Technology
- PC Webcam Compatible
- Portrait & Landscape Rotatable
- 6-10 ft. Tracking Distance
- 315° Tiltable Clip Head
- 105° Tracking Angle of View
- 42° / Sec. Rotation Speed
- Compatible with All Smartphones
- Tripod (1/4" Port) Mountable
- No App Required For Use

4.2 Technical Specifications

Model Number	Minolta MNOT2L
I/O Ports	USB-C; 5V/1A
Power	Built-in Lithium-Ion, 3.7v 2,200 mAh
Dimensions	7.75 x 3.93 in. • 7.76 oz.



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If you're having difficulties with your device, or would like further assistance, please call our toll-free technical support hotline at 800-441-1100. Please be sure to have your camera handy when calling.



