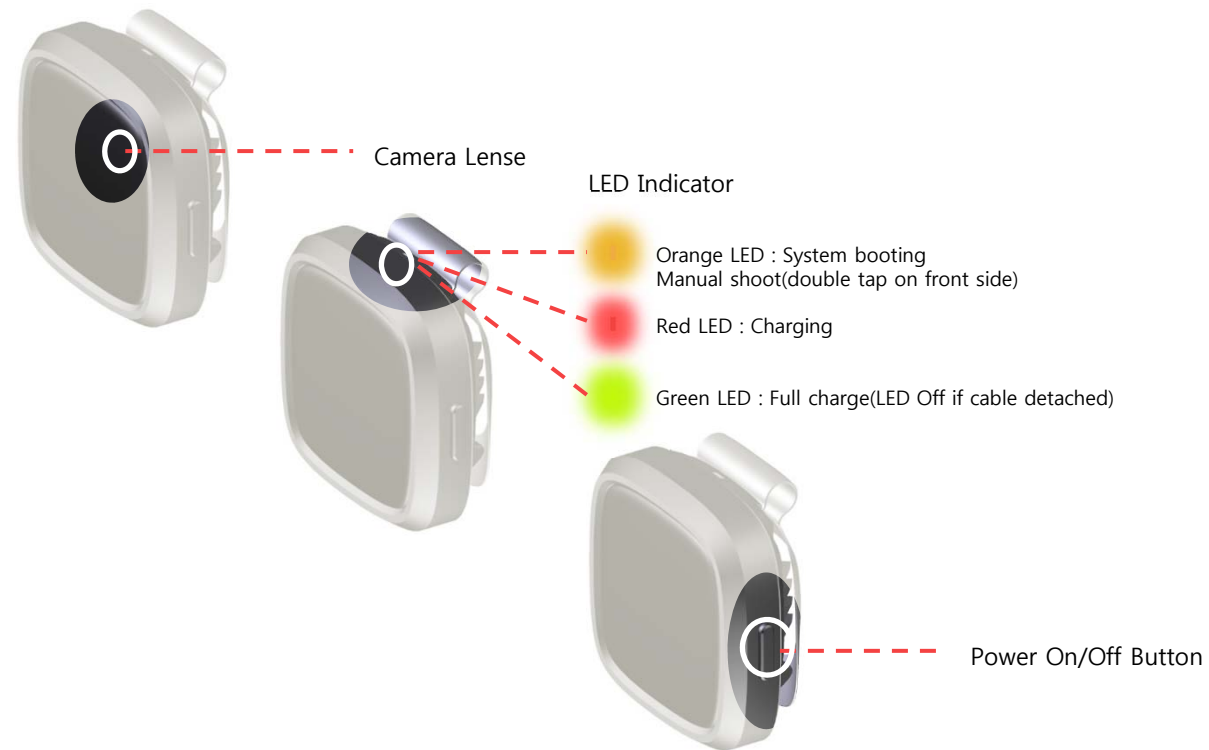


61N Camera User Manual



Date: 2016-10-05

Name of the parts



Functions and Control

Function	Control	Confirm	Note
Charging	USB cable charge	USB cable connect to Device, and Power source	
Power On	Push a button about 2 sec.	Red LED→ Orange LED → Green LED On -> Off	
Auto shooting	None(Auto)	Auto shooting each 1 min.	
Manual shooting	Double tap on front side	Orange LED On about 2 sec, LED Off	
Video Recording	Short push a button twice	Push button twice for 1 sec, Orange LED bling for 3 min.	
Check your Photo & Video	APP for Phone USB connect to PC	Devices with USB cable connect to PC, read USB memories, check photo and video.	
Reset	Push a button about 8 sec.	Green LED On, blink twice, revive Power on operation	
Power Off	Push a button about 2 sec.	Green LED On, blink twice, LED Off	

Charging the Battery



Connect Micro USB cable to 61N.
Red LED light will come on and start charging.
When charging is complete Green LED light will come on.

Power On



Push and hold the
button for 2 seconds

Power On



Red LED : System On



Yellow LED : System Booting



Green LED On -> Off : System Booting Complete,

Auto Shooting

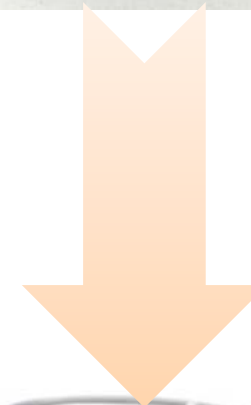


Green LED Off : After System Booting Complete,
Auto shoot Interval time 1 min.(default)

Manual Shooting



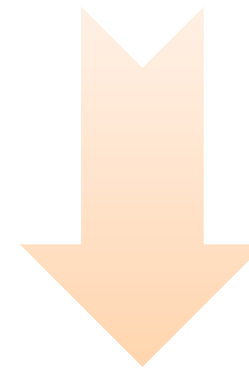
Double tap on front side
Start taking picture when the Yellow LED
light comes on.
Yellow LED will go off after the taking the
picture.



Manual Recording



Shortly push the button twice
(0.5 seconds interval).
When the Yellow LED light starts to
blink, start recording.
Yellow LED will go off after finish
recording.



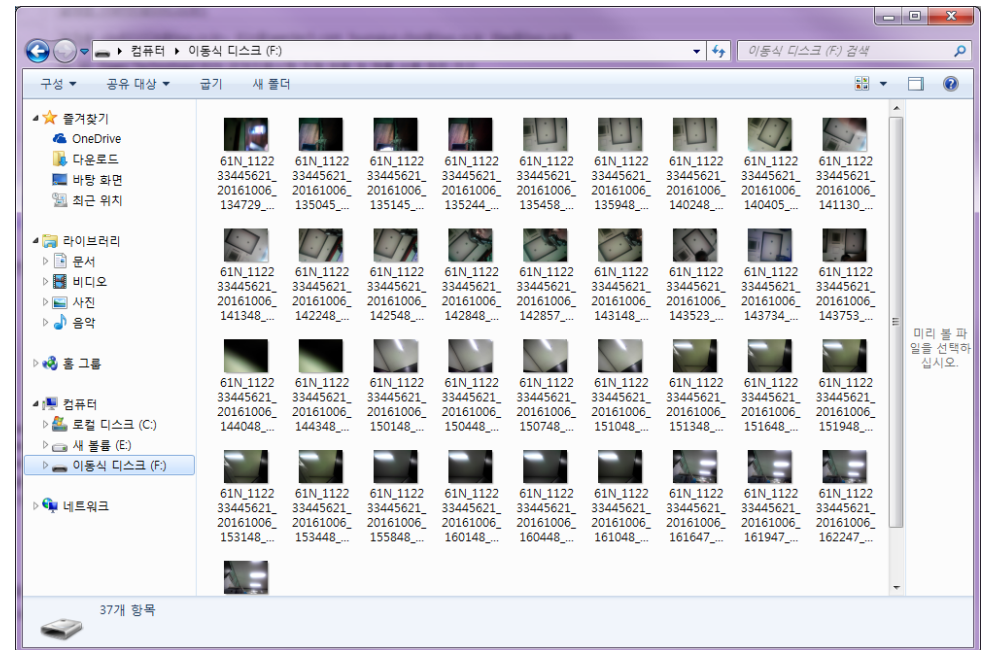
Check Your Photo & Video



Connect 61N to the cable;
connect the cable to PC USB port.



After the PC recognizes the USB
memory, check the saved pictures
and recordings.



Device Reset



Push and hold the
button for 8 seconds

Device Reset



Green LED : System Off



Red LED : System On



Yellow LED : System Rebooting

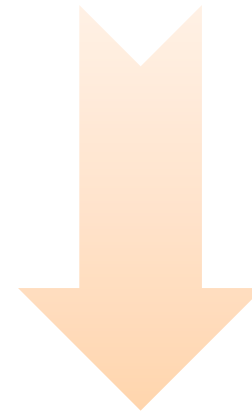


Green LED On -> Off : System Booting Complete

Power Off



Push and hold the button for 2 seconds.
Green LED light will come on and blink
twice and then switch off



FCC Statements

- NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE 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 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.