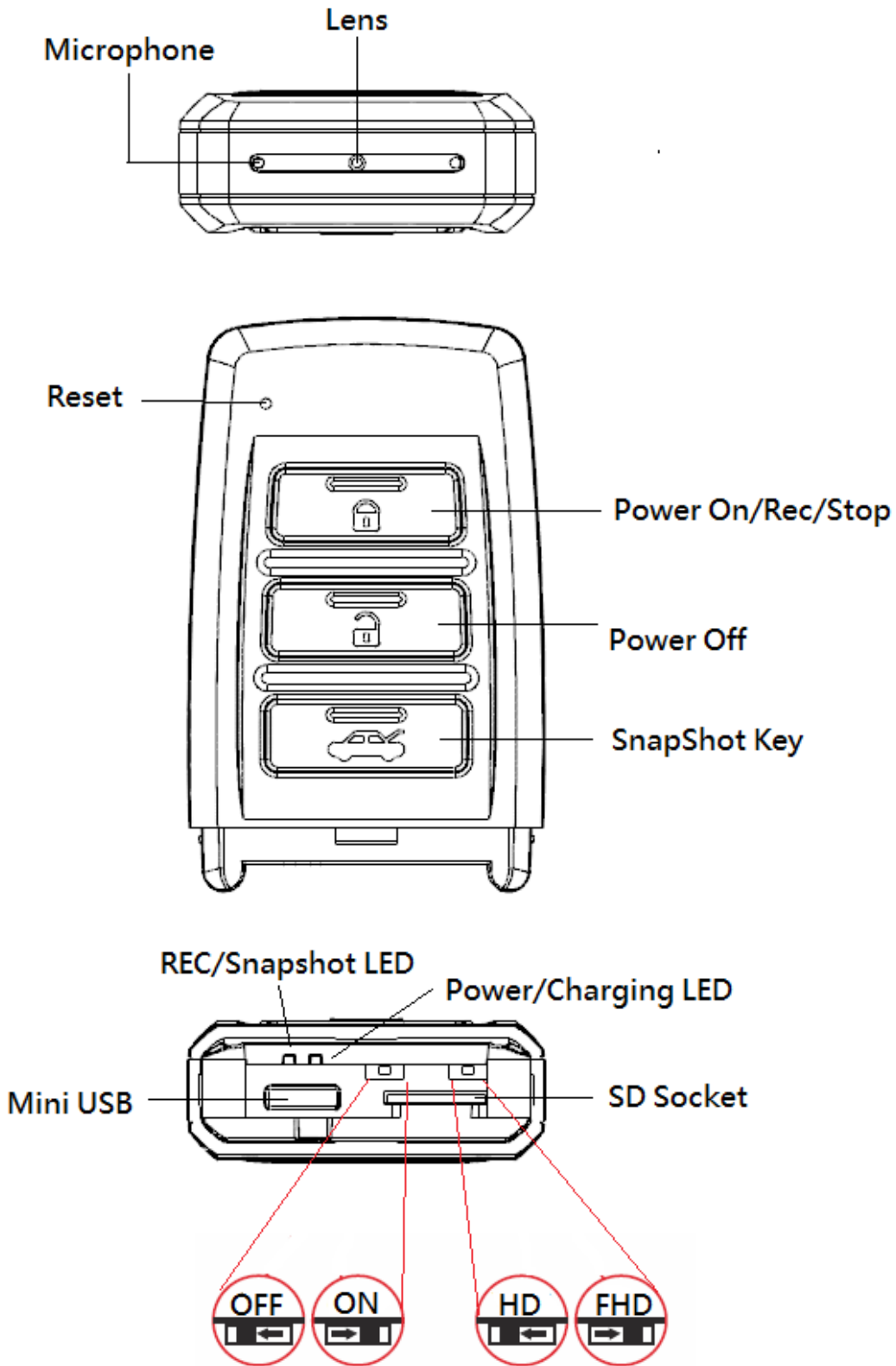
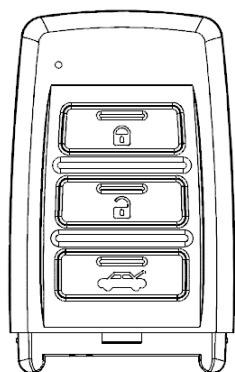


1. Names and Parts

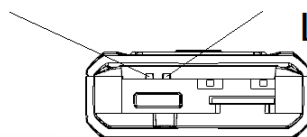


2. Charging



Connect USB to PC
or
Connect to Charger

Rec Led(Red) /
Photo Led(Red Blink)



Power On Led(Green)
Charge Led(Red)
When fully charged,
Led Will go off

3. Operation

1. Power on the DVR by pressing Power on Key 1 sec. Green LED will lights.
 - When user switch vibration to ON, the vibrator will long vibration 1s.
2. To record, press Power on Key again. Red LED will lights.
 - When user switch vibration to ON, the vibrator will long vibration 3 times.
3. To record stop, press Power on Key again. Red LED will go off.
4. To take snapshot while Preview, press Snapshot button. Red LED will blink.
 - When user switch vibration to ON, the vibrator will short vibration 1 times.
5. Press Power-off button to turn off DVR. Green LED will go off.
 - When user switch vibration to ON, the vibrator will short vibration 5 times.

4. Retrieving Video File

Option with USB Cable

1. With microSD card inserted, connects PV-RC200FHD to computer without turning it on using USB cable to establish computer connection.
2. After connection is established, turn on PV-RC200FHD.
3. PV-RC200FHD is read as "removable drive". Then, user can copy/paste files as it is an external drive/folder.

5. Date and Time Setting (Windows Computer)

1. Right-click on Windows desktop. Choose Notepad to create a *.txt (text) file. Then double-click the text file.
2. If current time is 2015, January 6th, 14:00. Enter date time information as 2015.01.06 14:00 exactly as indicated. A space must be present in between date and hour and time must be in 24-hour format.
3. Name the file as settime.txt exactly as indicated. Save and store in the external drive directory.
4. Power on again and connect it to the computer.
5. Paste the settime.txt file to the root directory of DVR. Then disconnect the DVR. Power on the DVR, then power off the DVR. The date and time setting is completed now.