

Diagram of the back of the TV showing connection points for power, antenna, and other peripherals. Numbered callouts 1-11 identify various ports and controls:

- 1: Power button
- 2: Off/Cl button
- 3: Fine Tuning button
- 4: On/Cl button
- 5: Lock button
- 6: TV button
- 7: Antenna input
- 8: Coaxial input
- 9: Component input
- 10: S-Video input
- 11: Default button

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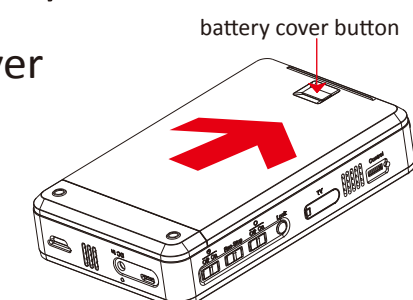
The image displays nine icons for different accessories, arranged in a 3x3 grid. Each icon is accompanied by a label below it.

- DVR**: An icon of a small, rectangular device with a screen and buttons.
- USB Cable**: An icon of a standard USB cable with a Type-A connector on one end and a smaller connector on the other.
- DC 12V Out / AV In Cable**: An icon of a cable with a DC 12V output connector on one end and an AV input connector on the other.
- A/V In Cable**: An icon of a cable with an AV input connector on one end and a smaller connector on the other.
- DC5V 3A Charger**: An icon of a rectangular charger unit with a DC 5V 3A label and a cable attached.
- European Standard Adapter Head**: An icon of a rectangular adapter head with two slots for pins.
- Battery Pack**: An icon of a rectangular battery pack with a label that reads "3.7V Li-ion BATTERY PACK, MIN. Capacity: 4400 mAh, 3A-4.400mAh" and includes a caution note: "CAUTION: Do not touch, puncture, incinerate or short-circuit battery. CAUTION: Risk of electric shock by battery leakage." It also features a "Cell Phone Support" logo.
- Pouch**: An icon of a small, rectangular pouch or case.
- Quick Guide**: An icon of a booklet titled "PR 1080D30" with "User's Manual" and "Quick Guide" listed below. It also features a "Lumix" logo at the bottom.

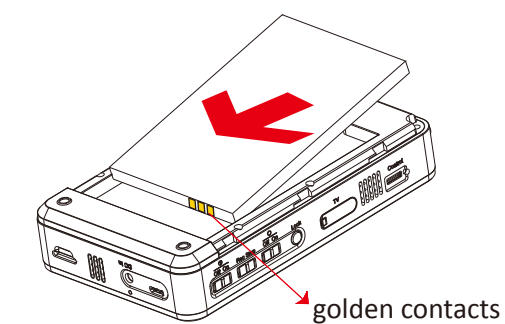
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### 3.1. Remove the battery cover

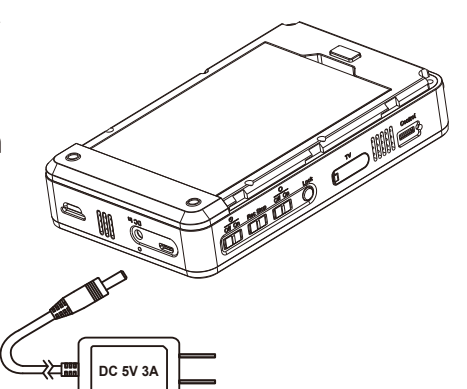
Press the battery cover button and slide the rear cover at the direction of the red pointing-arrow.



Align the golden contacts of the supplied battery with corresponding connectors on the device, then slide in the battery until it fits into place.



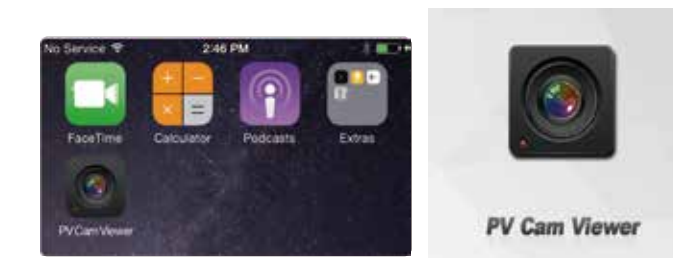
Plug the supplied DC 5V 3A charger to an AC wall outlet, then connect the other end of the power cord to the DC IN socket on the side of PV-1000EVO3. The red LED indicator will illuminate on when the battery is charging. The red LED will turn off when battery is fully charged.



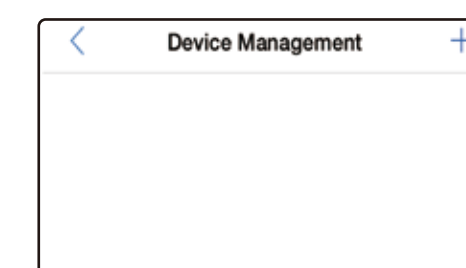
3


4.1 Tap  on the LCD screen of PV-1000EVO3. Switch ③ to “On” to turn on the WLAN function. Choose a Wi-Fi signal and establish connection.

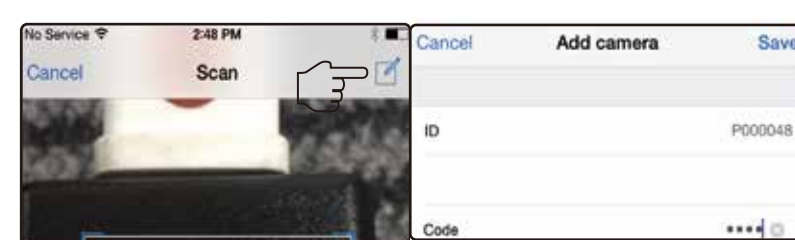
4.2 Go to home screen of the smartphone and start the app "PV Cam Viewer".



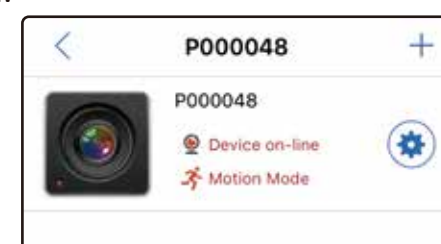
4.3 To add device, go to **Device Management** on the App, press the + on the upper right corner of the screen.



4.3 Press the pencil icon  on the upper right corner, and manually enter the ID, which are displayed on the device, and default code “1234”.



4.4 When the information **Device on-line** appears on Device Management and the green LED on PV-1000EVO3 goes on, the Internet Wi-Fi (IP connection) is successfully configured.



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Diagram illustrating the connection of various peripherals to the back of the device:

- Monitor:** Connected via a Digital AV Out (Optional) cable.
- Controller Cable (Optional):** Connected to the top of the device.
- USB:** Connected to the back of the device.
- DC 5V 3A:** Connected to the DC 5V In port.
- Memory Card (Optional):** Connected to the Memory Card slot.
- Digital Camera (Optional):** Connected via a Digital Camera cable.
- Microphone:** Connected via a Microphone cable.
- Analog Camera (Optional):** Connected via an Analog Camera cable.
- Video In / Audio In:** Connected via Video In and Audio In cables.
- DC 12V Out / AV In Cable:** Connected to the bottom of the device.

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A diagram of a tablet with a large rectangular display area and four small circles above it.

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V1.1