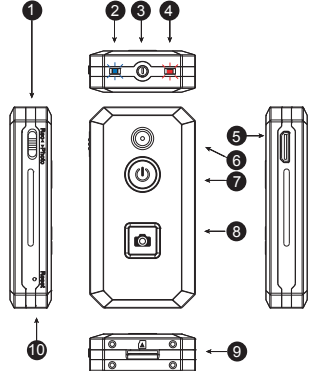
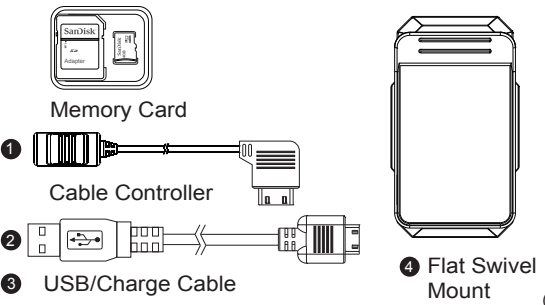
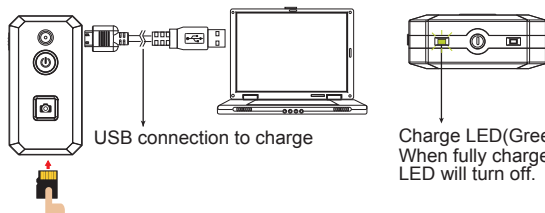
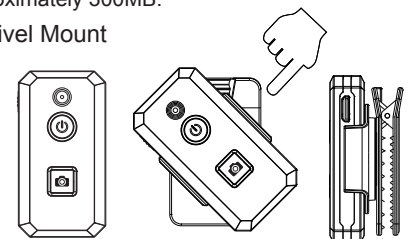
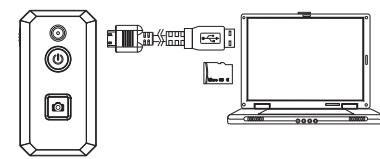
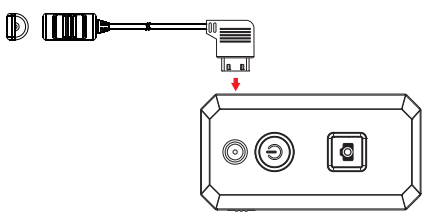
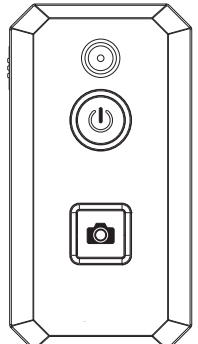


80x120mm

<p>1. Names and Parts</p>  <ul style="list-style-type: none"> 1. Rec/Photo Switch 2. Power LED 3. 4. Record/Photo LED 5. Control Port 6. 5MP Camera 7. Power ON/OFF 8. Snapshot Button 9. Memory Card Slot 10. Reset <p>2. Package Content</p>  <ul style="list-style-type: none"> 1. Memory Card 2. Cable Controller 3. USB/Charge Cable 4. Flat Swivel Mount <p>(1)</p>	<p>3. Charging</p>  <p>USB connection to charge</p> <p>Charge LED(Green) When fully charged, LED will turn off.</p> <p>With the DVR powered off, connect USB cable to ⑤ and the other end of the cable to a computer. When the battery is fully charged, the device can last for 100 minutes continuous recording. Please note that every video file is approximately 300MB.</p> <p>4. Swivel Mount</p>  <p>Attach DVR to the swivel mount which allows 360 degree rotation.</p> <p>(2)</p>	<p>5. Retrieving Video/Photo File</p>  <ol style="list-style-type: none"> With memory card inserted, connect the device to computer without turning it on by USB cable to establish connection. After the connection is established, turn on DVR. DVR is recognized as a "removable drive." User may move/copy files between "removable drive" and computer. Date and time setting (for Windows computer) <ol style="list-style-type: none"> Right-click on Windows desktop. Choose Notepad to create a *.txt (text) file. Then double-click the text file. Suppose current time is October 16, 2012 15:00. Enter date and time information as 2012.10.16 15:00:00 Note that a space must be present in between date and hour and time is in 24-hour format. Name the file as settime.txt and save it to the root directory of the memory card. Insert the memory card to the slot then power on the device. The date and time setting is now completed. Please note when the date and time information is successful set to the device the settime.txt file should not be visible when you connect the device to the computer again. <p>(3)</p>
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80x120mm

<p>7. Connecting Cable Controller</p>  <ol style="list-style-type: none"> Connect cable controller to ⑤. Please be advised, cable controller is for video recording only. It does not support photo function. To power on the DVR, slide the controller toggle downward or press ⑦ on the DVR. Recording is activated automatically when DVR is on. Sliding the toggle downward and hold for 3 seconds to turn off recording, DVR will be turned off in the same time. <p>(4)</p>	<p>8. Operation</p> <p>※ Please note, memory card needs to be formatted on the device for the unit to recognize it. Formatting memory cards over PC is highly not recommended and may result in recording failure.</p> <ol style="list-style-type: none"> Sliding ① to set up DVR. With DVR front side facing toward you and memory card golden contact area facing upward, insert the memory card in the slot ⑨. To record-Switch ① to REC position, and gently press ⑦ once, the DVR will start recording immediately. When DVR is powered on, LED ② illuminates blue. In recording, LED ④ illuminates red. To stop recording-Switch ① to photo. Switch back to Rec to restart recording. Long press ⑦ for 5 seconds to shut down DVR. Switch ① to Photo mode to take snapshot. Press ⑧ to take photo. LED ④ blinks. <p>Note: The DVR will turn off automatically in 5 seconds if memory card is not placed.</p> <p>(5)</p>	<h1>PV-50HD</h1> <p>Matchbox 720P DVR with 5MP Built-In Camera</p>  <p>LawMate Law Enforcement Products Manufacturer</p>
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