

# Driver Installation Procedures & Camera Manager Operation Guide

**Important information:** Before start to use the camera, please connect it to computer through USB cable, then camera will require password on camera LCD screen.

Please press “**OK**” button (Big front video button BWC model: FN button) for six times to get access to camera storage (“USB connecting ...” on camera LCD screen), then copy “**BodyCam PC software-v0.5**” from camera as USB disk to computer.

“**BodyCam PC software-v0.5**” will be deleted if you format the camera storage. Please save the copy, contact vendor if it is lost.

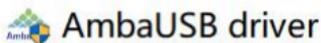


## Driver Installation Procedures

1. Open the "**BodyCam PC Software-v0.5**" folder, find below:

-  Auto Driver Installation Software
-  Camera Manager 4.1
-  Driver Installation Procedure & Camera Ma...
-  GpsPlayerv1.2.7
-  H.265 player software Plugins accelerator

2. Double click below software to install driver:

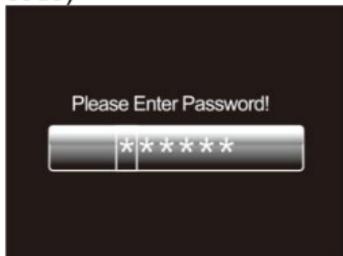


Then next-next...Finish.

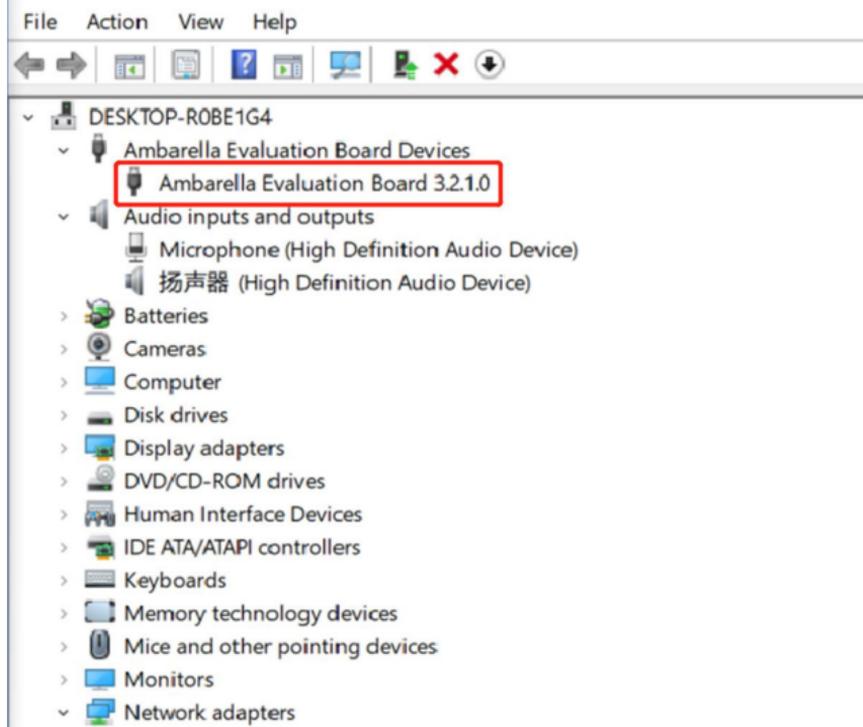
3. Delete the auto generated desktop "**AmbaUSB**" icon after installed



4. Take one H22 body camera, connect it to computer through USB cable, then camera will show below LCD screen. (Do not enter any code)



5. Right click **“My PC- Manage- Device Manager”**, then you will find the **“Ambarella Evaluation Board 3.2.1.0”** showing up on the device manager interface (as below). That means driver installation is completed.



## Camera Manager Operation Guide



# Camera Manager - 4.1



# Camera Manager 4.1

1. Open "**Camera Manager 4.1**" folder, double click "**Camera Manager 4.1**" to run it, then enter **Password – Connect - Login**. (Default password is **000000**).

Camera Manager 4.1



### Body Worn Camera

User Type :

Administrator

Password :

Language :

English

Connect

Login

2. Click "Get" to show up camera original settings. Choose target setting and click "Set", then setting is changed.

Camera Manager 4.1 X

<b>ID Information</b> Device ID : 00000 Officer ID : 000000 <input type="button" value="Get"/> <input type="button" value="Set"/>	<b>Password</b> Old Password : <input type="text"/> New Password: <input type="text"/> <input type="button" value="Get"/> <input type="button" value="Modify"/>	<b>Camera</b> TF : 28.8GB/28.8GB FW Version: HJV_x_v1.10_211029 <input type="button" value="Set Default"/> <input type="button" value="Set Time"/> <input type="button" value="Enter U Disk"/>
<b>Network</b> <b>WiFi Information</b> SSID: H22_WIFI_AP Password: 12345678 <b>4G Information</b> APN Addr: <input type="text"/> 4G PIN: <input type="text"/> APN User: <input type="text"/> Password: <input type="text"/> <b>Server Information</b> IP: <input type="text"/> Port: <input type="text"/> <input type="button" value="Get"/> <input type="button" value="Set"/>	<b>Camera Config</b> Resolution: 1920x1080 3K Quality: Normal Coding Format: H.264 Split Time: 15 Mins Loop Record: OFF Pre-Record: OFF Live Stream Resolution: 848x480 30P Infrared: Manual Time Zone: +3 Volume: 12 GPS: OFF Rec Warning: ON G-Sensor: OFF Coding Format: H.264 AG: <input type="text"/> WIFI: OFF Post Record: OFF Auto Record: OFF Motion Detect: OFF Photo Size: SM EIS: OFF AES Encryption: <input type="text"/> <input type="button" value="Get"/> <input type="button" value="Set"/>	

3. Click **“Enter U Disk”** (upper right corner) to make camera to be recognized by PC as USB disk. You can check body camera files from the camera folder.