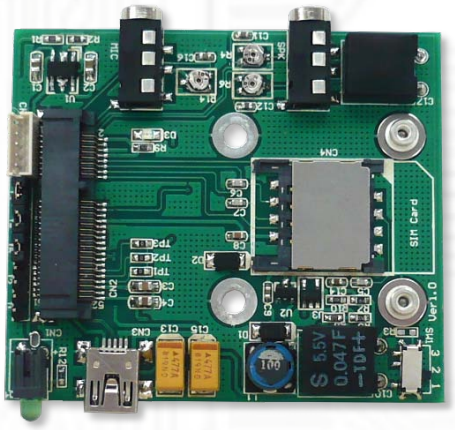
# USBMV (Wireless USB Mini Card Adapter ver1.3)

The USBMV adapter is designed for desktop PCs that convert Mini-Card to USB port.
You can insert your USB type minicard such as HSPA(3.5G), GPS, 802.11a/b/g to this adapter then plug to USB port through USB cable.
Standard SIM card connector is provided.

**USBMV**



USBMV module

## Function:

- USB mini type-B connection to desktop or notebook PC
- Supports system bus interface: USB.
- Supports USB interface of Mini-Cards such as 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, WiMAX Mini Card to desktop PC.
- Support Voice function. Add MIC and EAR connector.
- Support SIM card connector
- Support U.FL/IPX to RP-SMA pigtail Wifi RF cable adapter

- (Option) 900/1800 MHz 2dBi Portable Antenna
- (Option) 2.4GHz MHz 2.15dBi Rubber Duck Antenna
- (Option) 2.4/5.8GHz Rubber Duck Antenna
- (Option) 5.8GHz 5dBi Rubber Duck Antenna
- (Option) 2.3GHz 2.15dBi Rubber Duck Antenna
- (Option) 2.5GHz 2 dBi Rubber Duck Antenna
- (Option) 3.5GHz 2.5dBi Rubber Duck Antenna

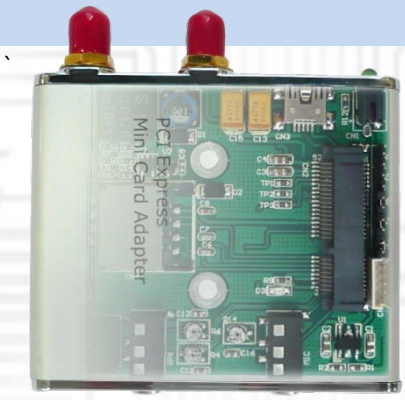
## Specifications

- PCI Express Mini Card to USB adapter.
- PCI Express Mini Card Electromechanical Specification Revision 1.2
- Universal Serial Bus Specification Revision 2.0
- Full / Half -Mini Card dimension.
- SIM Connector for CDMA HSDPA/HSUPA, UMTS, GSM, GPRS, EDGE
- Access LED

U.fl / IPX to RP-SMA female pigtail for wifi RF cable adapter



## USBMV Package Contents



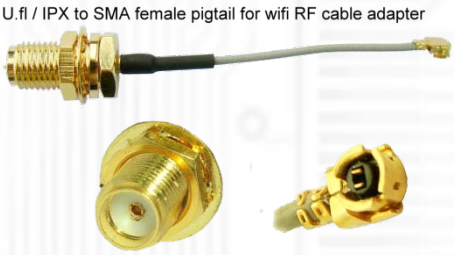

**USBMV**
(Wireless USB Mini Card Adapter ver1.3) x1



**USB-Y-Line-2.0**
(USB 2.0 Y-Line cable) x1




**Option**



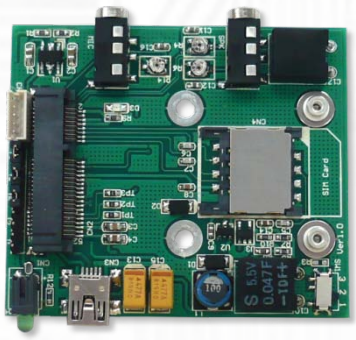



Screwdriver x1



Screw x2

## USBMV-module Package Contents



**USBMV** module
(Wireless USB Mini Card Adapter ver1.3) x1



**USB-Y-Line-2.0**
(USB 2.0 Y-Line cable) x1



Screw x2

## Antenna Option



**ANT0918Q2P1-RPSMA**
900/1800MHz 2dBi Portable Antenna



**ANT2400Q2P3**
2.4GHz 2.15dBi Rubber duck antenna



**ANT2458Q5P**
2.4/5.8GHz Rubber Duck Antenna



- **ANT2300Q2P** (2.3GHz 2.15dBi Rubber Duck Antenna)
- **ANT2500Q2P**(2.5GHz 2dBi Rubber Duck Antenna)
- **ANT3500Q2P** (3.5GHz 2.5dBi Rubber Duck Antenna)



**ANT5800Q5P**
5.8GHz 5dBi Rubber Duck Antenna



**ANT2400Q2P**
(2.4GHz 2.15dBi Rubber duck antenna)