



### [ VI01 Function ]

**VI01 can measure the Power Bank's output voltage  
( during 4.5V-6.0V) and current ( during 0-2.50A).**

the display precision is  $\pm 0.02V/\pm 0.02A$ .



### ( VI01 Use Method )

**the LCD displays the no-load voltage and current.**

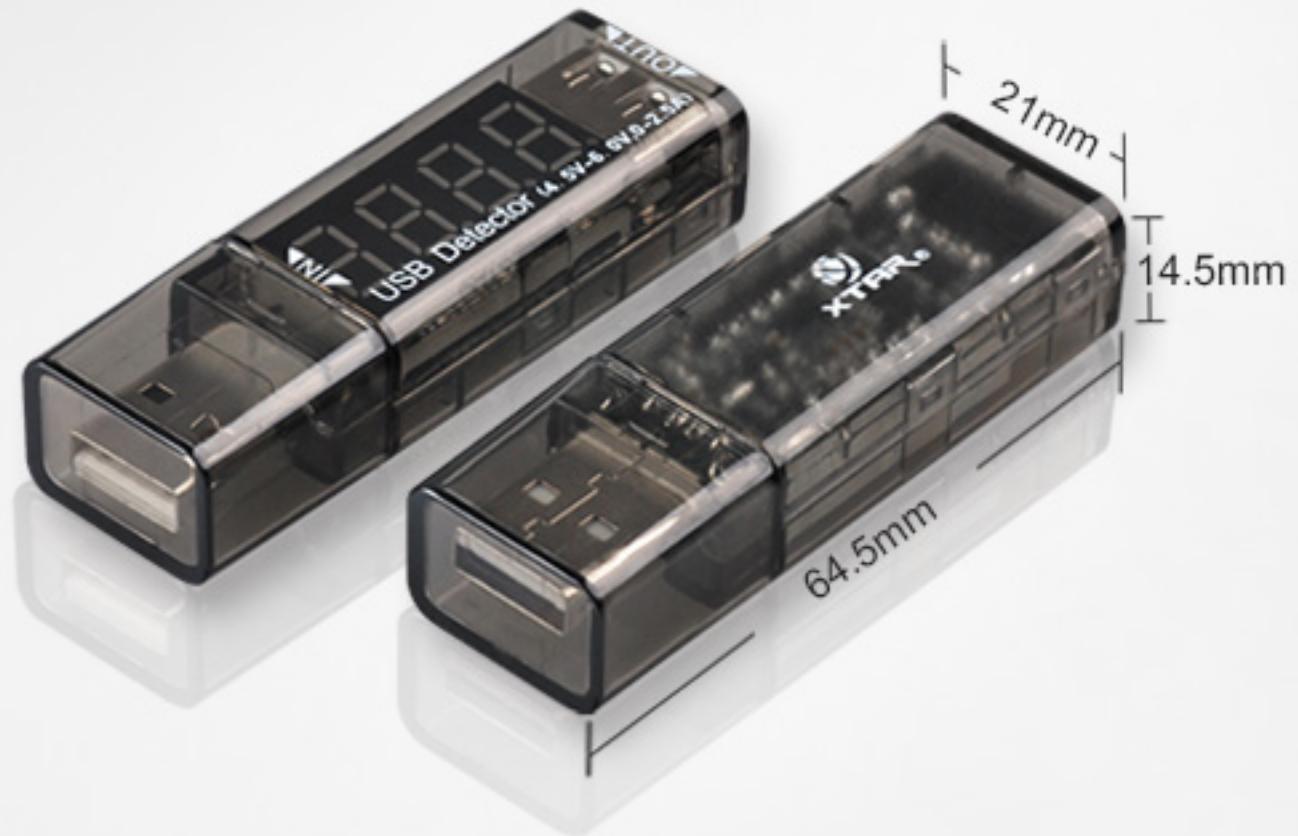
Then, connect the mobile devices input port with VI01 “out” sign port  
LCD will display the load voltage and load current.



### [ VI01 Test ]

**VI01 displays voltage and current in turns, the interval time is 5 seconds.**

The default display is voltage.



[ Size ]

Size: 64.5\*21\*14.5mm.