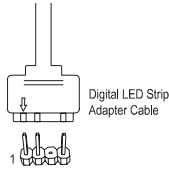


10) D_LED1/D_LED2 (Digital LED Strip Headers)

The headers can be used to connect a standard 5050 digital LED strip, with maximum power rating of 5A (12V or 5V) and maximum number of 1000 LEDs. There are 12V and 5V digital LED strips. Be sure to verify the voltage requirements of your digital LED strip and set the DLED_V_SW1 and DLED_V_SW2 jumpers accordingly.



Pin No.	Definition
1	V
2	D
3	No Pin
4	G



Connect one end of the included digital LED strip adapter cable to this header and the other end to your digital LED strip. The power pin (marked with a triangle on the plug) of the LED strip must be connected to Pin 1 of the digital LED strip header. Incorrect connection may lead to the damage of the LED strip.



For how to turn on/off the lights of the LED strip please visit the "Unique Features" webpage of GIGABYTE's website.



Before installing the devices, be sure to turn off the devices and your computer. Unplug the power cord from the power outlet to prevent damage to the devices.

11) DLED_V_SW1/DLED_V_SW2 (Digital LED Strip Power Select Jumpers)

The jumpers allow you to select the supply voltage of the D_LED1 and D_LED2 headers. Be sure to verify the voltage requirements of your digital LED strip and set the correct voltage with these jumpers before connection. Incorrect connection may lead to the damage of the LED strip.

