

# LED88

## CJMCU 64BIT 8X8 RGB LED DRIVER DEVELOPMENT BOARD



- The 8x8 RGB LED matrix has a voltage of DC5V and power consumption of 35W/meters.
- The 64 bit LED matrix features an intelligent reverse polarity , power supply reverse polarity will not damage the IC.
- The 5050 RGB LED matrix is built such that the control circuit and the LED share the only power source.
- Each pixel of the three primary color can achieve 256 brightness display and scan frequency not less than 400Hz/s.
- The RGB LED matrix features a cascading port transmission signal by single line.