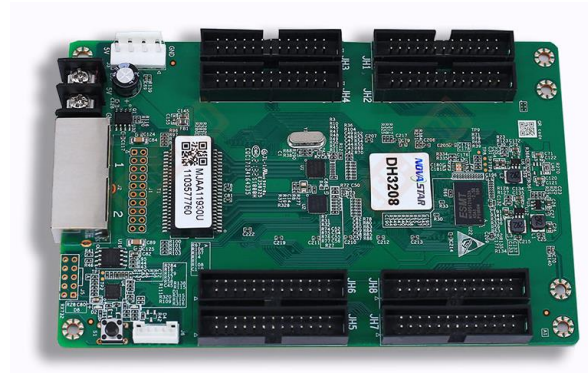
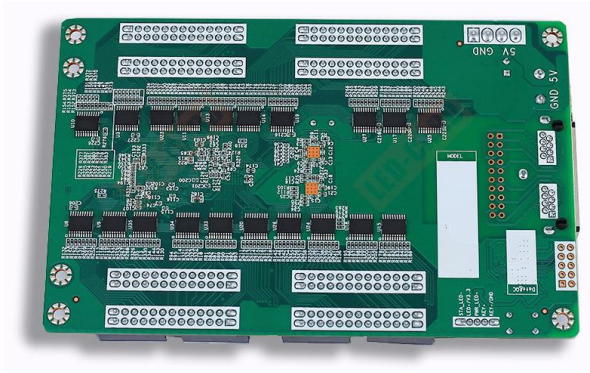


Novastar DH3208 Receiver Card

NOVA STAR

Maximum load of single card is 512*512@60HZ pixels;32 sets data; 8 standard hub320 interfaces



Description

DH3208 is a universal receiving card launched by Novastar. The maximum load of single card is 512*512 pixels .

Supports brightness correction, fast line adjustment, 3D and RGB independent gamma adjustment, so as to improve the display effect of the screen, and improve the user experience of DH3208 to communicate with 8 standard hub320 interfaces, which has high stability and supports up to 32 sets of RGB well data, Use of words in a variety of field environments, and with Brightness adjust.

Input voltage: DC 3.3v-5.5v,

Constant current: 0.5A

Rated power: 2.5W

Consumption temperature: – 20°C- + 70°C

Humidity: 10%RH-90%RH, Non condensing

Temperature: – 25 °C – + 125 °C

Size: 91.5mm x 145.7mm x 18.4mm

Weight: 93g