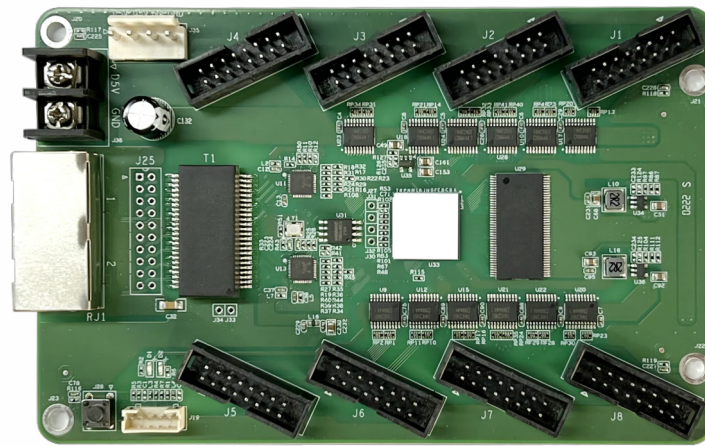




Receiving card

TV-81R75B



Features:

- * Integrated HUB75, no need for adapter plate, more convenient and lower cost.
- * Reduce connectors, reduce fault points and lower failure rate.
- * Support conventional chips to achieve high refresh, high gray scale and high brightness.
- * A new grayscale engine, with better performance in low grayscale.
- * More perfect details, can eliminate the unit plate design caused by a row of dark, low gray red, ghost and other details.
- * Support 14BIT precision point by point correction and brightness integration point by point correction.
- * Support all conventional chips, PWM chips and lighting chips.
- * Support static screen, between 1/2 to 1/32 scan any scan type.
- * Support arbitrary point, support data migration, can easily achieve a variety of different screen, spherical screen, creative display screen.
- * Single card supports 16 sets of RGB signal output.
- * Super large carrying area is supported.
- * Advanced design, high quality components, automatic high and low temperature aging test, zero failure delivery.
- * Support DC 3.3V ~ 6V ultra-wide working voltage to effectively reduce the impact of voltage fluctuation.

Specifications:

Model	TV-81R75B
Communication distance	Over five network lines $\leq 140\text{m}$; Six types of network cables $\leq 170\text{m}$; Fiber line: single-mode transceiver $\leq 20\text{km}$, multi-mode transceiver $\leq 550\text{m}$. (Infinite extension with repeater)
Compatible transmission equipment	Gigabit switch, gigabit optical transceiver, gigabit optical switch
Anti-static ability of human body	2kV
Size (mm)	143 * 93
Working voltage	DC 3.3 V to 6 V
Power consumption	3W
Weight	100g