Sending box
TV-81HS2

Description:

This sending box uses two USB 2.0 interfaces as communication interfaces to realize high-speed communication between PC and sending card and convenient and reliable multi-card cascade. Perfect for small LED display.

Features:

* Support DVI video signal input, support standard 60Hz, and can be adaptive frame rate.
* Input resolution: the maximum 1920*1200 points, support arbitrary resolution Settings.
* Support audio input and synchronous transmission via network cable.
* The maximum load area of a single card: 1.31 million points, the maximum width can reach 2560 points, or the maximum width can reach 2560 points.
* Support 2 gigabit network port output, support two up and down, left and right arbitrary splicing.
* Double USB interface for data communication, convenient for cascade splicing and strict synchronization.
* Support low light and high ash.
* Support simultaneous control of multiple screens of different specifications.
* Support AC 100 ~ 240V ultra wide working voltage, more adaptability.

Specifications:

Model	TV-81HS2
Type	Small outer box
Size (mm)	275 * 198 * 44mm
Working voltage	AC 100V ~ 240V wide voltage
Power consumption	15W
Weight	2.1 kg