

S

Item Code: LEDKQC-YXGH-H



FOB Price:	???.7 924/??.
Mini Order:	1 ??.
hipping Weight:	****
verage Rating:	1.8lb (0.8kg)
Inquire Now	

Overview

Features of T-8000A SD Card LED Controller:

- 32-65536 Gray, Support software Gamma correction.
- Support point, line, surface, rules and special-shaped handle.
- Eight-port output,can support 1024 pixels.
- Multiple controllers can be cascaded together and work synchronous. The distance between every two controller can
- Achieve 200m. Display content stored in SD card.
- T-8000A store a maximum of 16 programs, copy multiple files to the SD card in order.
- T-8000A with display screen, and encryption function.

Memory card: Type: SD card (if control more lights, suggest using high-speed SD card). **Capacity:** 256MB -2GB **Format:** FAT format

Physical parameters:

Temperature: -20°-85° Power supply: DC 5V input Power: 4W Support chip: WS2801, WS2803, WS2811, WS2812B, INK1003, TM1803, TM1804, TM1809, TM1812, LPD8806,LPD8809, UCS1903, UCS1903B, UCS1909, LPD6803, D705, UCS1912, UCS2903, UCS2909, UCS2912, UCS6909, UCS6912, UCS7009, UCS5903, TLS3001, P9813.

Note:

1. When T8000A controller drive less than 512 pixels the frame rate can reach 30fps. When T-8000A control more than 512 pixels the frame rate will slow down automatically.

2. T-8000A must use the software LedEdit 2013.

3. If want drive DMX signal led lights, please contact us change the controller to T-8000B-DMX.

4. If want use GPS world-wide synchronization, console channel distributor and timing display, please contact our technicist get detail information.



Copyright © 1999-2012 by Beijing ChinaSigns Information Company Limited All Rights Reserved.

Email:info@sign-in-china.com Tel:+86 132 6410 3286 www.sign-in-china.com