

# LED Strip Controller

Product Name	Model N.O.	Picture	Remarks
Simple Controller	SD-JY		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Receiving range: RGB 10meters</li> </ul>
Simple Controller (Aluminum)	SD-JYL		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Receiving range: RGB30meters</li> </ul>
Single Button Controller	SD-D1		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Receiving range: RGB10meters</li> </ul>
IR-24Key Controller	SD-IR242		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Speed&amp;brightness can be adjustable</li> <li>3. Receiving range: RGB10meters</li> </ul>
IR-24Key Controller(Aluminum shell)	SD-IRL24		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Receiving range: RGB20meters</li> </ul>
Wireless 4 Key Controller (Aluminum shell)	SD-RF42		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Receiving range: RGB20meters</li> </ul>
Wireless 6 Key Controller (Aluminum shell)	SD-RF62		<ul style="list-style-type: none"> <li>1. Connecting mode: Common anode&amp;Common Cathode are available</li> <li>2. Power Supply: DC2V/5V/12V/24V</li> <li>3. Receiving range: RGB20meters</li> </ul>

Wireless 4 Key Controller (Iron shell)	SD-RFT42		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. Receiving range: RGB20meters
Wireless 6 Key Controller (Iron shell)	SD-RFT62		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. Receiving range: RGB20meters
Simple SPI Controller	SD-SPI		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. 15 modes in total. 4. Receiving range: Digital 30meters
Digital Controller	SD-1606		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. Receiving range: Digital(one way)30 meters,digital (two ways)15meters 4.84 models in total
Wireless Digital Controller	SD-RF1606		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. Receiving range: Digital(one way)30 meters,digital (two ways)15meters 4.84 models in total
Thin-film 6 Key Controller	SD-62		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. Receiving range: RGB 20meters
Thin-film 6 Key Infrared Remote Controller	SD-IR62		1. Connecting mode: Common anode&Common Cathode are available 2. Power Supply: DC2V/5V/12V/24V 3. Receiving range: RGB 20meters
Rouch RGB Controller	SD-CRF-T2		1. Connecting mode: Common anode 2. Power Supply: DC12V/24V 3. Receiving range: RGB 20meters 4. 15models in total

WiFi Controller	SD-CRF-WIFI 	<p>1.Connecting mode:Common anode 2.Power Supply: DC5-24V 3.In building can control more than 50m, in outdoor can control more than 100m</p>
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