

SEPCIFICATION FOR LS-R302A(75)

Version	Date	Reason
V1.0	21/04/2017	Document



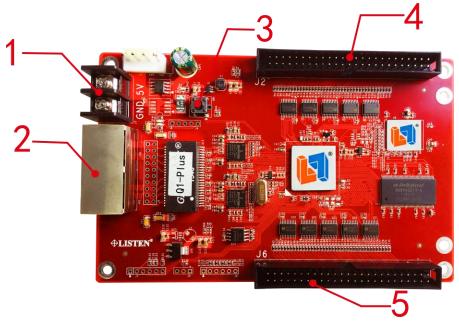
LED Display Products

LED Application System

* LED Media Solution



Hardware



1	5Vpower port
2	Giga-bit interface
3	Test key
4	50core output 1
5	50core output 2

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📀 1F,No.15,Lane 2999,Hutai Rd,Baoshan district,200444,Shanghai,China

LED Application System

4006-168-606

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Product Parameters

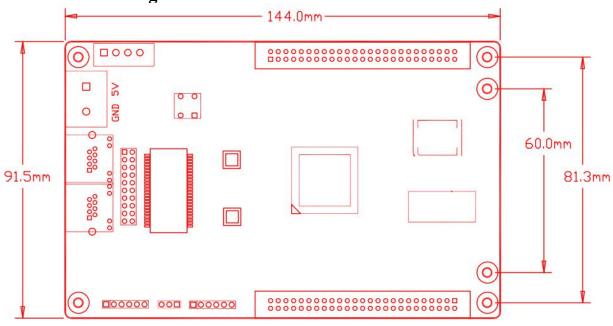
Product Model	Full-color async receiving card	
Scan	1/32 scan, compatible with constant voltage/ constant current/ bistable latch/ high refresh chips etc.	
Control Range	192*192(4 scan) 128*384(16scan) 128*768(32scan)	
On-board Port	12*75E	
Grey Level	2~65536	
Refresh Rate	Max 4KHz~16KHz	
Serial Frequency	1MHz~31.25MHz	
Data	24 full-color signals	
Cascade Cards	255	
Brightness Loss	< 10%	
Other Attributes	Screen brighten gradually, test network off-line; LED test lines automatically	
Partner Product	LS-Q3C/LS-Q3/LS-Q3-AV/LS-X5	
Working Temperature	-40°C - 85°C	

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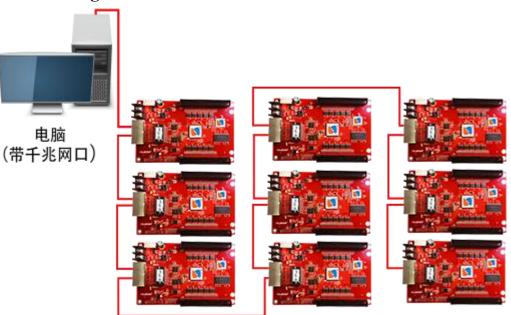
Dimension Drawing



Connection Instruction

LS-Q1-PLUScan connect many cards. It can be controlled without computer, but also be controlled via capturing the screen.

Connection Diagram





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