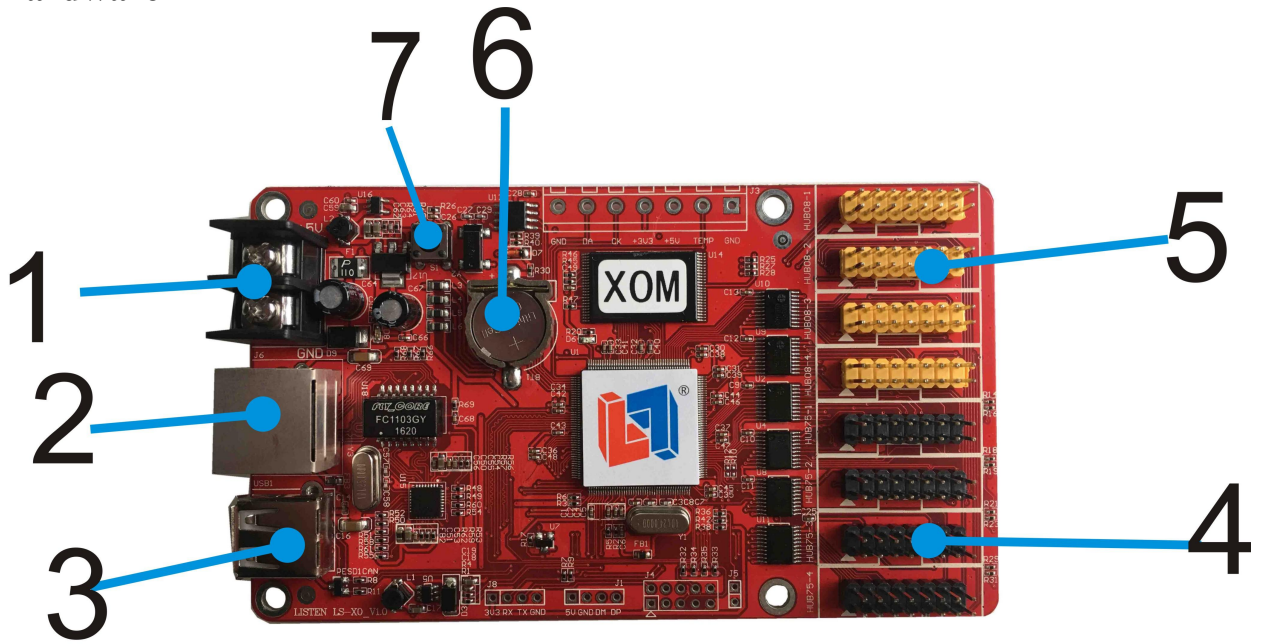


## SPECIFICATION FOR LS-X0M

Version	Date	Reason
V1.00	10/04/2017	Document

## Hardware



Number	Name	Description
1	5V Power Port	Wide voltage input, 3.5V-6V
2	100M Net Port	Internet communication interface
3	USB	USB interface
4	HUB75 Interface	4*75(8 data)
5	HUB08 Interface	4*08(4 data )
6	RTC Button Battery	RTC supply battery , 3V voltage
7	Test Key	test

## Product Parameters

<b>Application</b>	All full-color LED
<b>Control Range</b>	512*64 256*128
<b>Grey Level</b>	256
<b>Scan Type</b>	Support 1/16 scan, compatible with constant voltage/ current chips
<b>Video Format</b>	AVI、WMV、RMVB、MP4、3GP、ASF、MPG、FLV、F4V、MKV、MOV、DAT、VOB、TRP、TS、WEBM etc.
<b>Image Format</b>	BMP、GIF、JPG、JPEG、PNG、GIF etc.
<b>Text</b>	Support to edit word, insert image and directly import word、txt、rtf、html etc.
<b>Clock</b>	Analog clock, digital clock and dial clock
<b>Memory</b>	128MB
<b>Communication</b>	100M net interface and USB interface. U disk can transmit programs.
<b>Software Function</b>	Cluster management/ programmes edition/ multi-area display/ multi-language version
<b>Area Type</b>	Text & image/ subtitle/ animation/ time/ clock/ count up&down timing/ temperature/ temperature and humidity
<b>Display Interface</b>	4*75 ( 8 data ) , 4*08 ( 4 data )
<b>Sensor</b>	Temperature/ temperature and humidity
<b>Brightness</b>	16level, adjust the brightness automatically or via software
<b>Voltage</b>	3.5V-6V
<b>Max Power</b>	≤2.5W
<b>Working Temperature</b>	-40℃ ~ 85℃
<b>Software</b>	LED Player 6.0
<b>Description</b>	Built in hundreds of backgrounds and word types

## Dimension Drawing

