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4.Pairing



# 2.Charging



# 3.Installation





# Testing

















































### 5.Mounting



# 6.Battery Life





Battery hours is for reference only, Actual hour of use could be affected subject to road condition, application and driving habit

# **Declaration of Conformity**

Name of supplier: Sparex Group

manufacturer: Zhongshan Newecan Enterprise

Address of supplie: Exeter Airport, Devon EX5 2LJ, United Kingdom

manufacturer: Room 506/507 5F,No.23 Nan'an Road,Zhongshan,P.R.C

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Declaration of Conformity on the Basis of the Radio Equipment Directive (RED) 2014/53/EU

We herewith declare, that the below mentioned article is in complete conformity with the article manufactured in regards to the regulation of the Radio Equipment

Directive2014/53/EU

with amendment of the EC Directives and Standards, this declaration is valid for each unit of this article which is delivered to Sparex Ltd

Article Name: Wireless LED trailer light

Supplier's Article No.: TB-66-LED-WL

Sparex Article-No.: S.162710

Implemented harmonized Standards according to

ETSI EN 301 489-1 V2.2.3: 2019-11 ETSI EN 301 489-3 V2.1.1: 2019-03 ETSI EN 300 440 V2.2.1: 2018-07

EN 50663: 2017

EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015+ A1: 2018

EN 62031:2008+A1:2013+A2:2015

EN 62471:2008

Standards according to

Official Agency: SHENZHEN MOST TECHNOLOGY SERVICE CO.,LTD

Certificate No.: MOSTCT20092366

Date of issue: October 29,2020

Signature with

Company Chop:

Typed name/title of authorized person

Guiyan Liang/sales Manager

Designed & Imported by:

Sparex Group Sparex France
Exeter Airport Z.A.E de Ty Douar
Devon EX5 2LJ 29450 Commana

United Kingdom France

Manufactured by:

**Zhongshan Newecan Enterprise** 

No.23 Nan'an Road

Zhongshan

People Repubulic of China





### 7.Display Indicator

#### ON/OFF RH ₽ $\Diamond$ LH USB **≣O ■ Ⅲ ○** R tail light power indicator L tail light power indicator O≢ Fog reversing light Brake (1) Brake













# 8.Specification

=DO= Q≢ (<u>0</u>) ♦♦ **□** Δ **Functions** Input Volts of Transmitter 12V CAN-Bus Compatible

Input Volts of Lights DC 5V, USB Frequency 2.4ghz dBm 7.8 dBm Wireless Range 20M

Battery 3.7v, 4400 MAH

Temperature -20°c + 50 °c **Charging Time** 5 Hours **Battery Time** 

₹ 2H-10H

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Standby

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- 1.Fully charge battery before use

- 2.Check the battery life before use
  3.Check light if working correctly before use
  4.Charge the battery every 6 months if not in use
  5.Replacement light & additional light must be paired before use
- 6.Check light regularly when use for long hours
  7.Always check OEM manual or the local government authority for application advice

# 9.License Plate Light Selection



# **10.Light Function**





