

Declaration of Conformity



Name of supplier: Sparex Group
 Manufacturer: Guangzhou Besyo Auto Parts CO.,LTD
 Supplier of address: Exeter Airport, Devon EX5 2LJ, United Kingdom
 Manufacturer: 1208, The 12th Floor, Xiangyun Building, NO.1400 Baiyun Avenue, Baiyun District, Guangzhou,P.R.C

CE Declaration of Conformity compliance with the council Radio Equipment Directive (RED) 2014/53/EU.

RoHS Declaration of Conformity compliance with the council RoHS directive 2011/65/EU its amendment Directive EU 2015/863

E9 Declaration of Conformity concern of a type of electronic sub-assembly with regard to ECE Regulation No. 10.06.

UKCA Declaration of Conformity in compliance with the council Radio Equipment Regulations 2017.

RED Declaration of Conformity compliance with the council Radio Equipment Directive (RED) 2014/53/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 monitor with wireless camera

Supplier's Article No.: BY-08127W, BY-02068W

Sparex Article No.: S.166337

Implemented harmonized, Standard according to

CE(EMC)

EN 62479:2010, EN 50663:2017
 ETSI EN 301 489-1 V2.2.3 (2019-11)
 ETSI EN 301 489-17 V3.2.4 (2020-09)
 ETSI EN 300 440 V2.2.1 (2018-07)
 EN 62368-1:2014 + A11:2017

Shenzhen DL Testing Technology Co., Ltd

DL-20210712026C
 DL-20210712025C

July 12, 2021



Signature with Company Chop:

Typed name/title of authorized person Jade Yang /Manager

Designed & Importer by:

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

RoHS

IEC62321-1:2013, IEC62321-3-1:2013
 IEC62321-4:2013+A1:2017, IEC62321-5:2013
 IEC62321-6:2015, IEC62321-7-1:2015
 IEC62321-7-2:2017, IEC62321-8:2017

Shenzhen DL Testing Technology Co., Ltd

DL-20210712040C
 DL-20210712038C

July 14, 2021



Jade Yang /Manager

E9

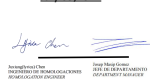
ECE No. 10.06

BS EN 62479:2010, BS EN 50663:2017
 ETSI EN 301 489-1 V2.2.3 (2019-11)
 ETSI EN 301 489-17 V3.2.4 (2020-09)
 ETSI EN 300 440 V2.2.1 (2018-07)
 BS EN 62368-1:2014+A11:2017

IDIADA Automotive Technology, S.A.

E9*10R06/01*22872*00
 E9*10R06/01*22871*00

July 09, 2021



Lyrice chen/Engineer
Josep Masip Gomez/Manager

UKCA

BS EN 62479:2010, BS EN 50663:2017
 ETSI EN 301 489-1 V2.2.3 (2019-11)
 ETSI EN 301 489-17 V3.2.4 (2020-09)
 ETSI EN 300 440 V2.2.1 (2018-07)
 BS EN 62368-1:2014+A11:2017

Shenzhen DL Testing Technology Co., Ltd

DL-20210713009C
 DL-20210713008C

July 13, 2021



Jade Yang /Manager

RED

ETSI EN 300 440 V2.2.1 (2018-07)

Shenzhen DL Testing Technology Co., Ltd

DL-20210712026-3E
 DL-20210712025-3E

July 12, 2021



Jade Yang /Manager

Sparex
 Your 1st choice

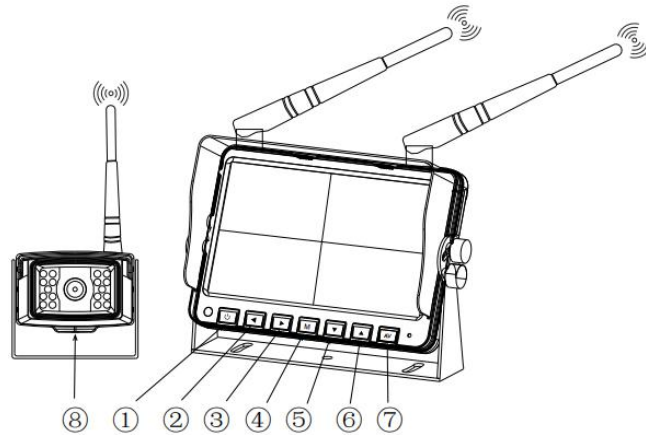
S.166337

S.166345



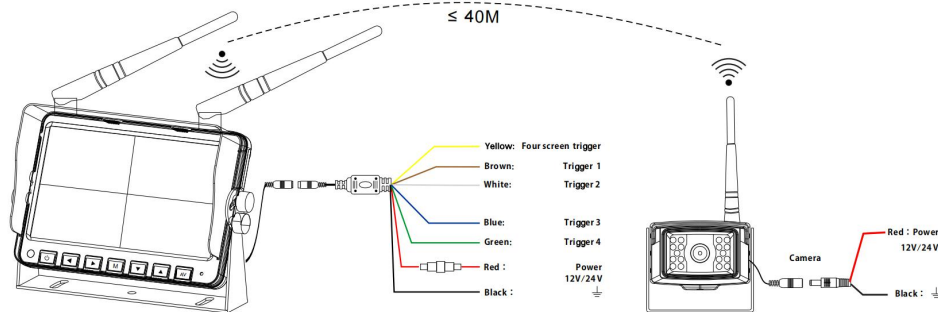
Sparex
 Your 1st choice

HD Digital Wireless System User Manual



- ① Power
- ② Left(Vol-)
- ③ Right(Vol+)
- ④ Menu/Esc
- ⑤ Double picture
- ⑥ Single picture
- ⑦ Channel selection/OK
- ⑧ Digital wireless camera

Power Connection



Sparex
Your 1st choice

Warning

GB

The system maintenance must be maintained by professionals, please do not open and improve the system! The system is only for the safe operation of equipment and not responsible for accidents! This manual is for reference only. If unknown, or any changes, we will give no notice. The final interpretation right belongs to the manufacturer.

ES

El mantenimiento del sistema debe ser realizado por profesionales. No intente abrir ni mejorar el sistema. El sistema es solo para el funcionamiento seguro del equipo y no es responsable de accidentes. Este manual es solo para referencia. No lo notificaremos de cambios o aspectos desconocidos. El derecho de la interpretación final le pertenece al fabricante.

NL

Het systeem onderhoud moet worden onderhouden door professionals, gelieve niet te openen en het systeem te verbeteren! Het systeem is alleen voor de veilige werking van de apparatuur en niet verantwoordelijk voor ongelukken! Deze handleiding is alleen ter referentie. Indien er onbekende dingen gebeuren, of wijzigingen zijn, zullen wij u niet contacteren. Het uiteindelijke oordeel berust bij de fabrikant.

FR

L'entretien du système doit être effectué par des professionnels, veuillez ne pas ouvrir et améliorer le système ! Le système est seulement destiné au fonctionnement sûr de l'équipement et ne peut être tenu responsable des accidents! Ce manuel est seulement à titre de référence. En cas d'inconnu, ou de tout changement, nous ne donnerons aucun préavis. Le droit d'interprétation final appartient au fabricant.

DE

Die Systemwartung muss von Fachleuten durchgeführt werden, bitte das System nicht selbstständig öffnen und keine Verbesserungsversuche vornehmen! Das System dient nur für den sicheren Betrieb von Geräten und wir übernehmen keine Haftung für jegliche Unfälle! Dieses Handbuch dient nur als Referenz. Wir behalten uns das Recht auf jegliche Änderungen ohne Ankündigung vor. Das Recht auf die endgültige Auslegung liegt beim Hersteller.

DK

Systemvedligeholdelse skal vedligeholdes af fagfolk. Du må ikke åbne og forsøge at forbedre systemet! Systemet er kun beregnet til sikker betjening af udstyret og er ikke ansvarligt for ulykker! Denne vejledning er kun til reference. Hvis det er ukendt eller der er ændringer, giver vi ingen besked. Den endelige fortolkningsret tilhører producenten.

PL

Konserwację systemu mogą przeprowadzać wyłącznie specjaliści, nie wolno otwierać ani ingerować w system! System służy do bezpiecznej obsługi urządzeń, jednak nie gwarantuje braku wypadków! Niniejsza instrukcja ma znaczenie tylko informacyjne. Nie powiadamy o wprowadzanych zmianach. Prawo do ostatecznej interpretacji należy do producenta.

IT

La manutenzione del sistema deve essere effettuata da professionisti, si prega di non aprire ed apportare miglioramenti al sistema! Il sistema è progettato per garantire il funzionamento sicuro delle attrezzature e non è responsabile di eventuali incidenti! Questo manuale è solo per riferimento. Per novità, o eventuali modifiche, non daremo alcun preavviso. Il diritto di interpretazione finale appartiene al produttore.

PT

A manutenção do sistema deve ser realizada por profissionais. Não abra nem modifique o sistema! O sistema destina-se unicamente à operação segura do equipamento e não é responsável por acidentes! Este manual serve unicamente para referência. Se desconhecido ou quaisquer alterações, não enviaremos nenhum aviso. O direito de interpretação final pertence ao fabricante.

Contact Information

Europe

Austria
Sparex Austria
Marsdenberg Str.
Hornsea 1000

France
Sparex S.A.S.
ZAC Du Ty Dragon
Combourg 35000

Germany
Sparex Germany
Hansastrasse 10
Sittenau 27419

Belgium / Lux
Sparex Belgium
Dorichweg 9
B-8500 Nieuwpoort

Denmark
Sparex Denmark
Marsdenberg Str.
Hornsea 1000

Ireland
Sparex Ireland
Marsdenberg Str.
Hornsea 1000

Italy
Sparex Italy
Marsdenberg Str.
Hornsea 1000

Portugal
Sparex Portugal
Marsdenberg Str.
Hornsea 1000

Netherlands
Sparex Netherlands
Marsdenberg Str.
Hornsea 1000

Spain
Sparex Spain
Marsdenberg Str.
Hornsea 1000

Poland
Sparex Poland
Marsdenberg Str.
Hornsea 1000

UK
Sparex UK
Marsdenberg Str.
Hornsea 1000

North America

Canada
Sparex Canada
Marsdenberg Str.
Hornsea 1000

USA
Sparex USA
Marsdenberg Str.
Hornsea 1000

Africa
Sparex Africa
Marsdenberg Str.
Hornsea 1000

South Africa
Sparex South Africa
Marsdenberg Str.
Hornsea 1000

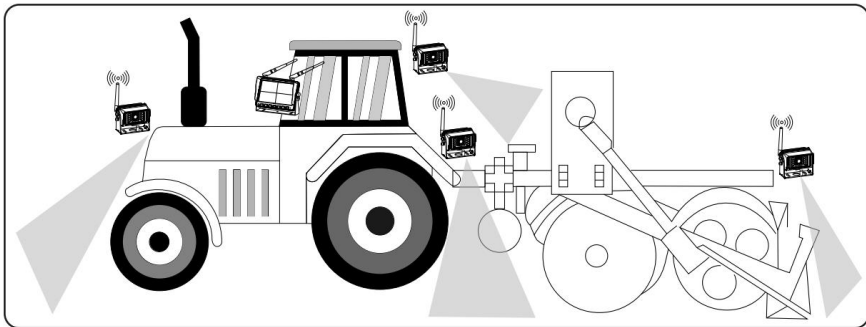
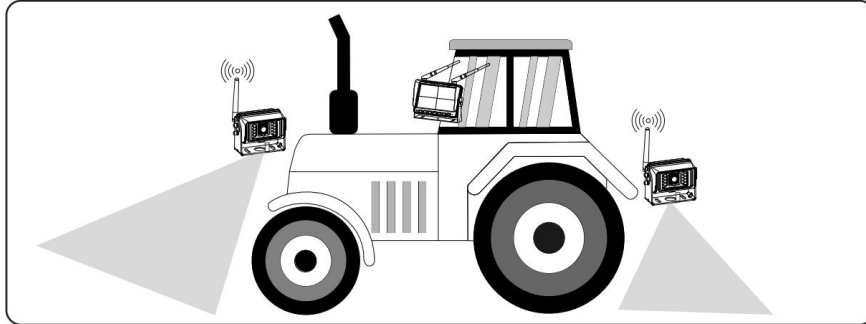
Australia
Sparex Australia
Marsdenberg Str.
Hornsea 1000

Australasia
Sparex Australasia
Marsdenberg Str.
Hornsea 1000

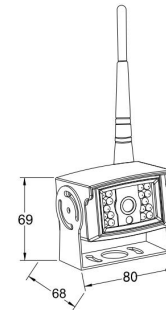
New Zealand
Sparex New Zealand
Marsdenberg Str.
Hornsea 1000

Export Markets
Sparex Export Markets
Marsdenberg Str.
Hornsea 1000

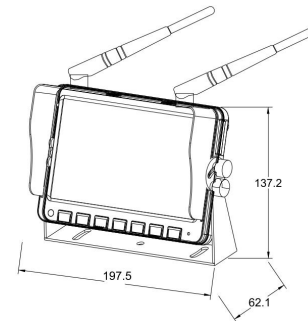
Applications



Feature

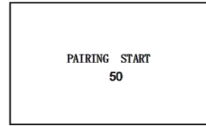


Wireless camera	
	2.4GHz
	120°
	IP69K
	Yes
	-20°C ~ 70°C -68°F ~ 158°F
	10m
	≥ 40M
	10G
	12/24V

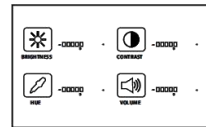


Wireless monitor	
	2.4GH
	7" Quad split
	800* R.G.B.*480
	Yes
	IP54
	500:1
	450cd/m²
	-20°C ~ 70°C -68°F ~ 158°F
	10G
	12/24V

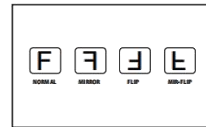
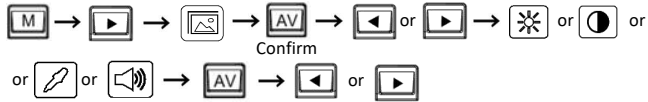
Monitor Menu



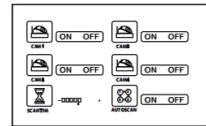
1) Pairing:



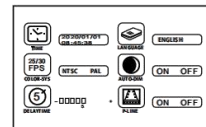
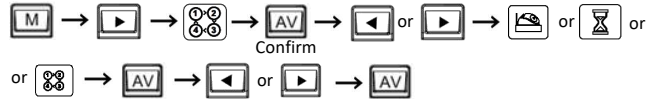
2) Picture setting:



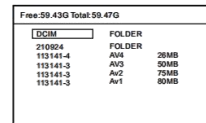
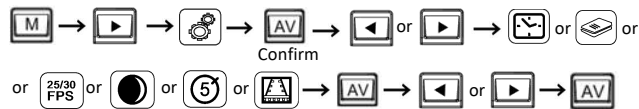
3) Image setting:



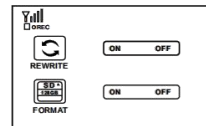
4) Camera-Setup:



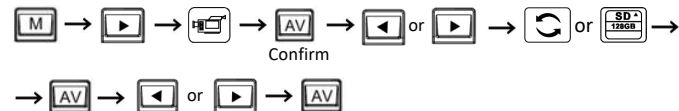
5) System function:



6) Image setting:

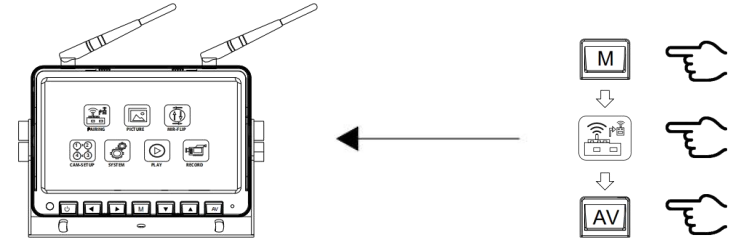


7) Image setting:

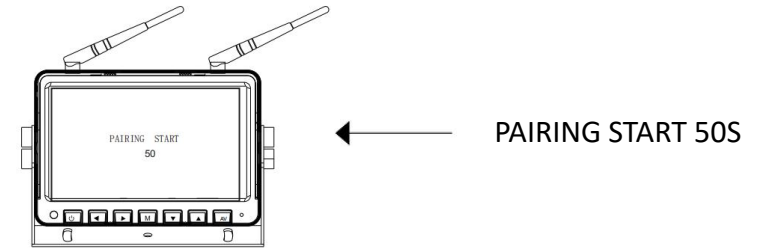


Pairing

1.



2.



3.

