



Owner's Manual Leaflet

This leaflet contains revised information concerning the Declaration of Conformity for the United Kingdom.

Applicable vehicles: Mazda2, CX-3, Mazda3, CX-30, MX-5, Mazda6, CX-5, and MX-30.

Please keep this leaflet with the owner's manual.

Declaration of Conformity

▼Keyless Entry system/Immobilizer System

Mazda2 (Type B), MX-5, Mazda6, and CX-5



[EN] English	Hereby, MITSUBISHI ELECTRIC CORPORATION, HIMEJI WORKS, declares that the radio equipment type Keyless System (SKE133-02, SKE134-01, SKE136-01, SKE13E-03) is in compliance with the relevant statutory requirements. The full text of the declaration of conformity is available at the following internet address: http://www.mitsubishielectric.com/bu/automotive/doc/ukgb.html
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Manufacturer: MITSUBISHI ELECTRIC CORPORATION, HIMEJI WORKS
840, Chiyoda-machi, Himeji, Hyogo 670-8677, Japan

Model : SKE13E-03

Operation frequency : 433.92 MHz

Maximum output power : 10mW

Model : SKE134-01, SKE133-02

Operation frequency : 125 kHz

Maximum output power : 107dB μ V/m at. 10 meters

Model : SKE136-01

Operation frequency : 433.92 MHz

CAUTION - Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type.

Please check and obey all local laws and regulations for the disposal of batteries or accumulations.

Never dispose of battery in fire or mechanical crushing or cutting.

If battery is incorrectly discarded or heated to high temperature (100 °C(212°F) or higher), gas may be generated inside battery, causing electrolyte leak, internal short circuit, heat generation, explosion and violent flaring.

CAUTION - Do not expose Hand Unit to excessive heat such as sunshine, fire or the like.

WARNING

Do not ingest the battery, Chemical Burn Hazard

This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children.

If the battery compartment does not close securely, stop using the product and keep it away from children.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

The caution mark of ISO 7000-0434 is located on the internal case.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Mazda2 (Type A)

UK



[EN] English	Hereby, MITSUBISHI ELECTRIC CORPORATION, HIMEJI WORKS, declares that the radio equipment type Keyless System (SKE133-02, SKE134-01, SKE136-01, SKE13E-01, SKE13E-02) is in compliance with the relevant statutory requirements. The full text of the declaration of conformity is available at the following internet address: http://www.mitsubishielectric.com/bu/automotive/doc/ukgb.html
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Manufacturer: MITSUBISHI ELECTRIC CORPORATION, HIMEJI WORKS
840, Chiyoda-machi, Himeji, Hyogo 670-8677, Japan

Model : SKE13E-01, SKE13E-02
Operation frequency : 433.92 MHz
Maximum output power : 10mW

Model : SKE134-01, SKE133-02
Operation frequency : 125 kHz
Maximum output power : 107dB μ V/m at. 10 meters

Model : SKE136-01
Operation frequency : 433.92 MHz

CAUTION - Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type.

Please check and obey all local laws and regulations for the disposal of batteries or accumulations.

Never dispose of battery in fire or mechanical crushing or cutting.

If battery is incorrectly discarded or heated to high temperature (100 °C(212°F) or higher), gas may be generated inside battery, causing electrolyte leak, internal short circuit, heat generation, explosion and violent flaring.

CAUTION - do not expose Hand Unit to excessive heat such as sunshine, fire or the like.

WARNING

Do not ingest the battery, Chemical Burn Hazard

This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

The caution mark of ISO 7000-0434 is located on the internal case.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Mazda3, CX-30, and MX-30

UK



[EN] English	Hereby, MITSUBISHI ELECTRIC CORPORATION, HIMEJI WORKS, declares that the radio equipment type Keyless System (SKE11E-01, SKE114-01, SKE116-01) is in compliance with the relevant statutory requirements. The full text of the declaration of conformity is available at the following internet address: http://www.mitsubishielectric.com/bu/automotive/doc/ukgb.html
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Manufacturer: MITSUBISHI ELECTRIC CORPORATION, HIMEJI WORKS
840, Chiyoda-machi, Himeji, Hyogo 670-8677, Japan

Hand Unit: SKE11E-01

Operating Frequency : 433.92 MHz
Output power : 10mW

LFU: SKE114-01

Operating Frequency : 125 kHz
Output power : 107dB μ v/m at. 10 meters

Receiver: SKE116-01

Operating Frequency : 433.92 MHz

CAUTION - Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type.

Please check and obey all local laws and regulations for the disposal of batteries or accumulations.

Never dispose of battery in fire or mechanical crushing or cutting.

If battery is incorrectly discarded or heated to high temperature (100 °C(212°F) or higher), gas may be generated inside battery, causing electrolyte leak, internal short circuit, heat generation, explosion and violent flaring.

CAUTION - Do not expose Hand Unit to excessive heat such as sunshine, fire or the like.

WARNING

Do not ingest the battery, Chemical Burn Hazard

This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

The caution mark of ISO 7000-0434 is located on the internal case.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

▼Tyre Pressure Monitoring System

Mazda3, CX-30, MX-5, Mazda6, CX-5, and MX-30

[EU, Ukraine]

<https://continental-homologation.com/mazda>

▼Front Radar Sensor System

Mazda3, CX-30

01_UK_English

SIMPLIFIED UK DECLARATION OF CONFORMITY	Hereby, ADC Automotive Distance Control Systems GmbH declares that the radio equipment type ARS4-B is in compliance with Radio Equipment Regulations of the United Kingdom. The full text of the UK declaration of conformity is available at the following internet address: http://continental.automotive-approvals.com/
	Frequency band(s) in which the radio equipment operates: 76-77 GHz
	Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates: 3.16W (35dBm RMS EIRP)



Importer Information

Name:Mazda Motors UK Limited

Address:Victory Way, Crossways Business Park, Dartford, Kent, DA 2 6DT, UK

▼Front Side Radar Sensor/Rear Side Radar Sensor System

Mazda3

UK



Importer Information

Name: Mazda Motors UK Limited

Address: Crossways Business Park, Victory Way, Dartford, Kent, DA2 6DT, UK

Legal Text

Manufacturer Postal Address	ADC Automotive Distance Control Systems GmbH Peter-Dornier-Strasse 10, 88131 Lindau, Germany
SIMPLIFIED UK DECLARATION OF CONFORMITY	Hereby, ADC Automotive Distance Control Systems GmbH declares that the radio equipment type SRR3-A is in compliance with Radio Equipment Regulations of the United Kingdom. The full text of the UK declaration of conformity is available at the following internet address: http://continental.automotive-approvals.com/
	Frequency band(s) in which the radio equipment operates: 24.05-24.25 GHz
	Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates: 100mW (20 dBm) Peak EIRP

**Importer Information**

Name: Mazda Motors UK Limited

Address: Victory Way, Crossways Business Park, Dartford, Kent, DA 2 6DT, UK

A) Generic information:**Manufacturer Postal Address**

	ADC Automotive Distance Control Systems GmbH Peter-Domler-Strasse 10, 89131 Lindau, Germany
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01_UK_English

SIMPLIFIED UK DECLARATION OF CONFORMITY	<p>Hereby, ADC Automotive Distance Control Systems GmbH declares that the radio equipment type ARS4-B is in compliance with Radio Equipment Regulations of the United Kingdom. The full text of the UK declaration of conformity is available at the following internet address: http://continental-automotive-approvals.com/</p> <p>Frequency band(s) in which the radio equipment operates: 76-77 GHz</p> <p>Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates: 3.16W (35dBm RMS EIRP)</p>
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▼Blind Spot Monitoring (BSM) System

Mazda2, CX-3



Hereby, DENSO CORPORATION declares that the radio equipment type is in compliance with the relevant statutory requirements.

The full text of the UK declaration of conformity is available at the following internet address:

<https://www.denso.com/global/en/contact-us/doc/>

Me anë të kësaj deklarate, subjekti DENSO CORPORATION deklaroi se pajisjet radio është në përputhje me këtë rregull teknik për pajisjet radio dhe fundore të komunikimeve elektronike.

Teksti i plotë i Deklaratës së Konformitetit është i disponueshëm në adresën e mëposhtme të internetit:

<https://www.denso.com/global/en/contact-us/doc/>

MX-5



Company : Hella KGaA Hueck & Co.
Street : Rixbecker Str.75
Location : 59552 Lippstadt
Country : Germany

Mazda Importer
org : MMUK
Company : Mazda Motors UK Limited
Street : Victory Way, Crossways Business Park
Zip : DA 2 6DT
City : Dartford, Kent
Country : UK

Hereby, Hella KGaA Hueck & Co. declares that the radio equipment type LCA 3.5 - M is in compliance with Radio Equipment Regulations of the United Kingdom. The full text of the UK declaration of conformity is available at the following internet address: www.hella.com/mazda

Frequency range : 24.150 GHz ... 24.250 GHz
Transmission power : 20 dBm (maximum)

Mazda6

UK



Company : Hella KGaA Hueck & Co.

Street : Rixbecker Str.75

Location : 59552 Lippstadt

Country : Germany

Mazda Importer

org : MMUK

Company : Mazda Motors UK Limited

Street : Victory Way, Crossways Business Park

Zip : DA 2 6DT

City : Dartford, Kent

Country : UK

Hereby, Hella KGaA Hueck & Co. declares that the radio equipment type LCA 3.5 - M is in compliance with Radio Equipment Regulations of the United Kingdom. The full text of the UK declaration of conformity is available at the following internet address: www.hella.com/mazda

Frequency range : 24.150 GHz ... 24.250 GHz

Transmission power : 20 dBm (maximum)

CX-5

United Kingdom	 <p>FURUKAWA AUTOMOTIVE SYSTEMS INC., hereby declare, at our sole responsibility, that 24GMMR1A conforms to the essential requirements of the radio equipment regulations of the United Kingdom.</p> <p>The UK Declaration of Conformity is available at the following address: http://www.furukawaas.co.jp/english/approval/</p>
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▼Distance Recognition Support System(DRSS)/Mazda Radar Cruise Control(MRCC)/Smart Brake Support(SBS)

Mazda2



Hereby, DENSO CORPORATION declares that the radio equipment type is in compliance with the relevant statutory requirements.

The full text of the UK declaration of conformity is available at the following internet address:

<https://www.denso.com/global/en/contact-us/doc/>

Mazda6, CX-5



Hereby, DENSO CORPORATION declares that the radio equipment type is in compliance with the relevant statutory requirements.

The full text of the UK declaration of conformity is available at the following internet address:

<https://www.denso.com/global/en/contact-us/doc/>

▼Smart Brake Support(SBS)/Mazda Radar Cruise Control(MRCC)/Distance Recognition Support System(DRSS)

CX-3



Hereby, DENSO CORPORATION declares that the radio equipment type is in compliance with the relevant statutory requirements.

The full text of the UK declaration of conformity is available at the following internet address:

<https://www.denso.com/global/en/contact-us/doc/>

Me anë të kësaj deklaratë, subjekti DENSO CORPORATION deklaron se pajisjet radio është në përputhje me këtë rregull teknik për pajisjet radio dhe fundore të komunikimeve elektronike.

Teksti i plotë i Deklaratës së Konformitetit është i disponueshëm në adresën e mëposhtme të internetit:

<https://www.denso.com/global/en/contact-us/doc/>

▼Audio System

Audio Set

Mazda2, CX-3, MX-5, Mazda6, and CX-5

UK

Hereby, **Visteon Corporation** declares that the radio equipment type **MAZ** is in compliance with the Radio Equipment Regulations of the United Kingdom. The full text of the Declaration of Conformity is available at the following internet address:

www.visteondocs.com

a.Frequency band : 2.4 GHz

b.Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Max output power = 4 dBm



▼Audio System (Mazda Connect Type B)

Mazda3, CX-30, MX-30 and CX-5

UK

[*] : CL-MM28E0JT, CL-MMN9E0JT, CL-MMN9E0TT, CL-MMN9E0GQ,
CL-MM2BE0JT, CL-MM2BE0GQ, CL-MM1AE0JT, CL-MMZAE0JT

Manufacturer

•Name : Panasonic Corporation
Automotive company
•Address : 4261 Ikonobe-cho, Tsuzuki-ku, Yokohama-shi, Kanagawa-ken, 224-8520, Japan

Importer, Address :

Mazda Motors UK Limited
Crossways Business Park, Victory Way, Dartford DA2 6DT, Kent, UK

Model No.[*]

Specifications of Bluetooth

Frequency band : 2402-2480MHz
Maximum radio-frequency power : 100mW Max

Specifications of WLAN

Frequency band : 2412-2472MHz
Maximum radio-frequency power : 100mW Max

Hereby, Panasonic Corporation declares that the radio equipment type[*] is in compliance with The Radio Equipment Regulations 2017.

The full text of the UK declaration of conformity is available at the following internet address:
<https://www.ptc.panasonic.eu/>



Mazda Connect (Type A)

Without Wireless CarPlay

Mazda2, CX-3, MX-5, Mazda6, and CX-5

UK

Hereby, **Visteon Corporation** declares that the radio equipment type **MAZDA_GEN_65_CMU** is in compliance with the Radio Equipment Regulations of the United Kingdom. The full text of the Declaration of Conformity is available at the following internet address: www.visteondocs.com

a.Frequency band : 2.4 GHz

b.Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Max output power = 30 mW



Mazda Connect (Type A)

With Wireless CarPlay

Mazda2, CX-3, MX-5, Mazda6, and CX-5

UK

Hereby, **Visteon Corporation** declares that the radio equipment type **MAZDA_68_CMU** is in compliance with the Radio Equipment Regulations of the United Kingdom. The full text of the Declaration of Conformity is available at the following internet address: www.visteondocs.com

a.Frequency band : 2.4 GHz

b.Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Max output power = 32.2 mW



▼Radio System

Mazda2

Manufacture, Address:

Panasonic Corporation.

4261 Ikonobe-cho, Tsuzuki-ku, Yokohama-City Kanagawa-ken 224-8520, Japan

Importer, Address:

Mazda Motor Logistics Europe NV

Blaasveldstraat 162, 2830 Willebroek, België

Model. No.: CQ-TM16E0JTA,CQ-TM16E0TTA,CQ-TM16E1JTA,CQ-TM16E1TTA,

CQ-TM18E0JT,CQ-TM18E0TT,CQ-TM18E1JT,CQ-TM18E1TT

[English]	Hereby, Panasonic Corporation declares that the radio equipment type [CQ-TM16E0JTA,CQ-TM16E0TTA,CQ-TM16E1JTA,CQ-TM16E1TTA,CQ-TM18E0JT,CQ-TM18E0TT,CQ-TM18E1JT,CQ-TM18E1TT] is in compliance with The Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at the following internet address: https://www.ptc.panasonic.eu/
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Mazda3, CX-30, and MX-30

Manufacture, Address:

Panasonic Corporation.

4261 Ikonobe-cho, Tsuzuki-ku, Yokohama-City Kanagawa-ken 224-8520, Japan

Importer, Address:

Mazda Motor Logistics Europe NV

Blaasveldstraat 162, 2830 Willebroek, België

Model. No.: CQ-TM28E04M

[English]	Hereby, Panasonic Corporation declares that the radio equipment type [CQ-TM28E04M] is in compliance with The Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at the following internet address: https://www.ptc.panasonic.eu/
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MX-5

Manufacture, Address:

Panasonic Corporation.

4261 Ikonobe-cho, Tsuzuki-ku, Yokohama-City Kanagawa-ken 224-8520, Japan

Importer, Address:

Mazda Motor Logistics Europe NV

Blaasveldstraat 162, 2830 Willebroek, België

Model. No.: CQ-TM77E04M, CQ-TM77E14M, CQ-TM78E04M, CQ-TM78E14M

[English]	Hereby, Panasonic Corporation declares that the radio equipment type [CQ-TM77E04M, CQ-TM77E14M, CQ-TM78E04M, CQ-TM78E14M] is in compliance with The Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at the following internet address: https://www.ptc.panasonic.eu/
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Mazda6

Manufacture, Address:

Panasonic Corporation.

4261 Ikonobe-cho, Tsuzuki-ku, Yokohama-City Kanagawa-ken 224-8520, Japan

Importer, Address:

Mazda Motor Logistics Europe NV

Blaasveldstraat 162, 2830 Willebroek, België

Model. No.: CQ-TM47E24M, CQ-TM47E34M

[English]	Hereby, Panasonic Corporation declares that the radio equipment type [CQ-TM47E24M, CQ-TM47E34M] is in compliance with The Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at the following internet address: https://www.ptc.panasonic.eu/
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CX-5

Manufacture, Address:

Panasonic Corporation.

4261 Ikonobe-cho, Tsuzuki-ku, Yokohama-City Kanagawa-ken 224-8520, Japan

Importer, Address:

Mazda Motor Logistics Europe NV

Blaasveldstraat 162, 2830 Willebroek, België

Model. No.: CQ-TM6AE14M, CQ-TM6AE04M, CQ-TM66E04MA, CQ-TM66E14MA,

CQ-TM67E04M, CQ-TM67E14M

[English]	Hereby, Panasonic Corporation declares that the radio equipment type [CQ-TM6AE14M, TM6AE04M, CQ-TM66E04MA, CQ-TM66E14MA, CQ-TM67E04M, CQ-TM67E14M] is in compliance with The Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at the following internet address: https://www.ptc.panasonic.eu/
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▼Data Communication System

CX-5

UK

Importer Information

Name:Mazda Motors UK Limited

Address:Crossways Business Park, Victory Way, Dartford, Kent, DA2 6DT, UK

▼Emergency call System

Mazda3, CX-30, and MX-30

Information of the radio device: Type TN0014C		
1. Name and postal address of the manufacturer		
Name: DENSO TEN Limited		
Address: 2-28, Goshō-dori 1-chome, Hyogo-ku, Kobe, 652-8510 Japan		
2. Simplified UK declaration of conformity		
Hereby, DENSO TEN Limited declares that the radio equipment type TN0014C is in compliance with Regulations 2017.		
The full text of the UK declaration of conformity is available at the following internet address: https://www.denso-ten.com/support/regulation/uk_doc/		
Function	Operating frequency band	Maximum radio-frequency power
GSM	880 - 915 MHz	32 dBm e.i.r.p.
	1710 - 1785 MHz	30 dBm e.i.r.p.
UMTS	880 - 915 MHz 1920 - 1980 MHz	24 dBm e.i.r.p.
LTE	832 - 862 MHz	24 dBm e.i.r.p..
	880 - 915 MHz	
	1710 - 1785 MHz	
	1920 - 1980 MHz	
	2500 - 2570 MHz	

Importer Information

Name: Mazda Motors UK Limited

Address: Crossways Business Park, Victory Way, Dartford, Kent, DA2 6DT, UK

