

24VOLT RADIO FOR HEAVY EQUIPMENTS

Designed and Manufactured by
Creeson Electronics Co., Ltd



1

WHY CHOOSE US?

- We are specialized in radio for over 10 years.
- We have Japanese technician and Quality Control.
- We have professional manufacturing team.
- We have got patented in Japan.
- We have got emark, CE,FCC certificates.
- *We are Official Supplier of Liebherr, XGMA,IHI,Esperia.*



OUR RADIOS CAN BE USED THESE BRANDS:

SUMITOMO

KOMATSU

HITACHI

IHI

LIEBHERR

KOBELCO

CATERPILLAR

VOLVO

HYUNDAI

LIUGONG
柳工

LOVOL
福田雷沃重工

玉柴重工
YUCHAI HEAVY INDUSTRY

XCMG

LONKING 龙工

铁甲 CEHome.com
工程机械网

SANY

DOOSAN

JCB

TAKEUCHI
竹内工程机械有限公司

ZOOMLION

SDLG 山东临工

RADIO FEATURES

- Worldwide Frequency(CN,JP,US,AUS,EU,etc)
- Remote Control Type.
- It can be set up anywhere.
- It is universal for 12V and 24V.
- 12V/24V automatically interchangeable by radio.
- Thunder-proof, shockproof, watersplashing-proof and dustproof.
- AM/FM bands but without CD due to dust problem.
- It is suitable for heavy machinery, construction equipments and farming machinery,etc.
- It can be installed in: [Sumitomo, JCB, Komatsu, Hitachi, Kato, Case, Sanyo, Kobelco and Liebherr](#), etc.

WHERE ARE OUR RADIOS USED FOR?



RADIO MODELS:

Model	Functions	Size
KRH-M99	AUX-IN	One DIN, Esperia
HI-M95	USB&SD	One DIN,Liebhherr
HI-M101	AUX&USB&LED	One DIN
HI-M103	AUX&USB	One DIN,Esperia
HI-M200	USB &AUX-IN&&Bluetooth	One DIN
HI-M97B	Bluetooth	One DIN
HI-M96	USB	One DIN
HI-M68	USB&Bluetooth	IHI Mini Excavator

MODEL: KRH-M99(AUX-IN)

■ SPECIFICATIONS

- AUX-IN Slot, Esperia Brand
- Power Source: DC12V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 178(W) *50(H) *92(D)mm
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

○ PICTURES



MODEL: HI-M95(USB&SD)

■ SPECIFICATIONS

- USB &SD Slots, can use Mp3, SD card for playing music.
- Power Source: DC10V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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MODEL: KRH-M103(AUX-IN & USB)

■ SPECIFICATIONS

- Power Source: DC12V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 178(W) *50(H) *92(D)mm
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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MODEL: HI-M101(AUX-IN&USB&LED)

■ SPECIFICATIONS

- Power Source: DC12V-24V (Negative Ground)
- Power Consumption: MAX. 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 178(W) *50(H) *92(D)mm
- Receiving Frequency Range:
MW(AM)522-1629KHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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MODEL: HI-M200(USB&AUX-IN&BLUETOOTH)

■ SPECIFICATIONS

- Power Source: DC10V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 178(W) *50(H) *92(D)mm
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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MODEL: HI-M96(USB)

■ SPECIFICATIONS

- Power Source: DC10V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 178(W) *50(H) *92(D)r
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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MODEL: HI-M97B(BLUETOOTH)

■ SPECIFICATIONS

- Power Source: DC10V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 178(W) *50(H) *92(D)mm
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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MODEL: HI-M68(BLUETOOTH&USB)

■ SPECIFICATIONS

- Power Source: DC10V-24V (Negative Ground)
- Power Consumption : 5A
- Rated Output Power :
20W+20W(DC28V); 5W+5W(DC12V)
- Dimension : 154(W) *57(H) *79.6(D)mm
- Receiving Frequency Range:
MW(AM)522-1629kHz
FM 87.5-108MHz
- Practical Sensitivity :
MW(AM)32dB(S/N 20dB);FM 7dB(S/N 30dB)
- S/N: :FM 50dB MW 50dB

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RADIO ACCESSORIES:

- Harness
- Antenna
- Speakers
- Metal Mounting Bracket



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