RADIO REMOTE CONTROL

CMK®

CMK ELECTRO POWER PVT LTD.

(An ISO 9001:2015 Certified Company)





Chemical Industries



Crane Industries



Paper Industries



Automobile Industries



Power Plant

Manufacturer of EOT Crane Control Equipments

CMK WIRELESS RADIO REMOTE CONTROL

CMK Wireless Radio Remote Control systems are designed to deliver safe, reliable, and efficient control solutions for a wide range of industrial lifting and material handling operations. Engineered with advanced technology and robust construction, CMK remotes ensure smooth machine operation, enhanced operator safety, and higher productivity even in demanding working environments.

These wireless radio remote controls are widely used in applications such as EOT cranes, gantry cranes, jib cranes, hoists, material handling equipment, conveyors, construction machinery, and special-purpose industrial machines. They are suitable for industries including manufacturing, steel plants, cement, power plants, ports, logistics, warehouses, mining, construction, and heavy engineering.

CMK remotes are built with industrial-grade components, offering excellent resistance to dust, vibration, moisture, temperature variations, and mechanical shocks. The ergonomic design ensures comfortable operation, while reliable signal transmission provides precise control with minimal interference, even in complex industrial layouts.

From a sustainability perspective, CMK Wireless Radio Remote Controls help reduce energy loss, improve operational efficiency, and minimize equipment wear and tear, there by extending machine life and reducing maintenance requirements. With a strong focus on safety, durability, and long-term performance, CMK wireless solutions support modern industries in achieving safer workplaces, consistent performance, and zero-downtime operations.

WIRELESS RADIO REMOTE CONTROL HEAVY DUTY MODEL

CMK-6S



Product parameters	Transmitter dimensions.	215*62*40mm
	weight:	409g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	7 single speed
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-8S



Product parameters	Transmitter dimensions:	215*70*45mm
	weight:	341g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	9 single speed
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature.	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-10S



Product parameters	Transmitter dimensions:	265*62*40mm
	weight:	402g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	11 single speed
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-12S



Product parameters	Transmitter dimensions:	265*62*40mm
	weight:	404g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	13 single speed
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-6D



Product parameters	
Transmitter dimensions.	215*70*45mm
weight:	342g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	6 double speeds+1 single speed can be customized
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-8D



Product parameters	
Transmitter dimensions:	215*70*45mm
weight:	344g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	8 double speeds+1 single speed can be customized
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature.	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-10D



Product parameters	
Transmitter dimensions:	265*62*40mm
weight:	407g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	10 double speeds+1 single speed can be customized
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK-12D



Product parameters	
Transmitter dimensions:	265*62*40mm
weight:	409g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	12 double speed +1 single speed can be customized
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

WIRELESS RADIO REMOTE CONTROL CMK UK SERIES (LOCK &KEY MODEL)



Precise format with zero error | two batteries with long battery life | Precise button control | Waterproof grade IP67 | Powerful Assistant for Lifting Equipment | key switch | Responsibility system: one person, one machine | Strong anti-interference on the same channel













CMK - 6S(UK)



Product parameters	
Transmitter dimensions.	215*62*40mm
weight:	409g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	7 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space 100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 8S(UK)



Product parameters	
Transmitter dimensions:	215*70*45mm
weight:	341g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	Anti-corrosion fiberglass nylon 9 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 10S(UK)



Product parameters	
Transmitter dimensions:	265*62*40mm
weight:	402g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	11 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature.	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 12S(UK)



Product parameters	
Transmitter dimensions:	265*62*40mm
weight:	404g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	13 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	2 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Key type	Lower mechanical key
Waterproof level:	IP66
Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 6D(UK)



Product parameters		
	Transmitter dimensions:	215*70*45mm
	weight:	342g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	6 double speeds+1 single speed can be customized
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 8D(UK)



Product parameters		
	Transmitter dimensions:	215*70*45mm
	weight:	344g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	8 double speeds+1 single speed can be customized
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 10D(UK)



Product parameters		
	Transmitter dimensions:	265*62*40mm
	weight:	407g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	10 double speeds+1 single speed can be customized
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

CMK - 12D(UK)



Product parameters		
	Transmitter dimensions:	265*62*40mm
	weight:	409g
	Transmitter shell material:	Anti-corrosion fiberglass nylon
	Emergency stop category:	Rotating self-locking bistable emergency stop
	Action button quantity:	12 double speed +1 single speed can be customized
	Transmission frequency:	432MHz-472MHz
	Launch distance:	open space100—150m
	power supply:	2 AA alkaline batteries
	Transmitter power:	≤10dbm
	working temperature:	-20℃~+60℃
	Key type	Lower mechanical key
	Waterproof level:	IP66
	Transmitter power consumption:	Static power consumption<80UA Operating power consumption<25MA

WIRELESS RADIO REMOTE CONTROL CMK FINGER PRINT MODEL



Precise format with zero error

three batteries with long battery life

Precise button control

Fingerprint recognition security protection

Powerful Assistant for Lifting Equipment

Waterproof grade IP66

Responsibility system: one person, one machine

Strong anti-interference on the same channel













CMK - 6S(FP)



Product parameters	
Transmitter dimensions.	230*63*40mm
weight:	468g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	7 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

CMK - 8S(FP)



Product parameters	
Transmitter dimensions:	230*63*40mm
weight:	467g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	9 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type:	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

CMK - 10S(FP)



Product parameters	
Transmitter dimensions:	275*63*40mm
weight:	534g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	11 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type:	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

CMK - 12S(FP)



Product parameters	
Transmitter dimensions:	275*63*40mm
weight:	537g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	13 single speed
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type:	Fingerprint recognition

CMK - 6D(FP)



Product parameters	
Transmitter dimensions.	230*63*40mm
weight:	472g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	6 double speed+1 single speed Customizable
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

CMK - 8D(FP)



Product parameters	
Transmitter dimensions:	230*63*40mm
weight:	473g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	8 double speed+1 single speed Customizable
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type:	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

CMK - 10D(FP)



Product parameters	
Transmitter dimensions:	275*63*40mm
weight:	538g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	10 double speed+1 single speed Customizable
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type:	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

CMK - 12D(FP)



Product parameters	
Transmitter dimensions:	275*63*40mm
weight:	540g
Transmitter shell material:	Anti-corrosion fiberglass nylon
Emergency stop category:	Rotating self-locking bistable emergency stop
Action button quantity:	12 double speed +1 single speed Customizable
Transmission frequency:	432MHz-472MHz
Launch distance:	open space100—150m
power supply:	3 AA alkaline batteries
Transmitter power:	≤10dbm
working temperature:	-20℃~+60℃
Waterproof level:	IP66
Key type:	Fingerprint recognition
Number of fingerprints entered:	A single fingerprint remote control can register 2

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