



Industrial Remote Control

Every click, a command.
Every command, a movement.

 **BOHOS**[®]

WIRELESS
REMOTE CONTROL SOLUTION

TAILLIFT CONTROL

Work Smarter Not Harder

Control
with confidence



EXCELLENCE. SIMPLY DELIVERED.

SAFETY FIRST
PRECISION CONTROL
BUILT TO PERFORM

KEY SPECIFICATIONS



Operating Range: 50-100m



Frequency: 422.4-438MHz



Power Supply: 2×AAA battery



Protection Degres: IP65



Weight (excluding batteries): 110g



Dimension (excluding antenna): 100×47×30mm

PRODUCT ADVANTAGES



STRONG SIGNAL STABILITY

Advanced wireless technology ensures reliable performance in harsh environments



FAST RESPONSE

Ultra-low latency for precise control and safety operations.



HIGH DURABILITY

Rugged design with IP65 protection, resistant to dust, water, and impact.



EASY TO USE

Ergonomic grip with 6 intuitive buttons for effortless operation



PRECISION CONTROL UNCOMPROMISED SAFETY.

ALWAYS WITH YOU

RELIABLE CONTROL,
WHEREVER WORK TAKES YOU.

Designed for professionals.
Built for performance.

*Clip Included

WATERPROOF & SHOCKPROOF

BUILT TO ENDURE
TOUGH ENVIRONMENTS.

*Extra Purchase
Silicon Case



BACK CLIP
SECURE FIT



WATERPROOF
PROTECTION



SHOCKPROOF
DESIGN

DEMA

P&H

OPERATE LIFTING MACHINERY WITH EASE

DESIGNED FOR INDUSTRIAL
HARSH ENVIRONMENTS



GLOVED OPERATION - Safe Handling
WIRELESS CONTROL - Distance Safety
DURABLE DESIGN - Rugged Construction
INSTANT FEEDBACK - LED Indicator

Empowering Industrial Efficiency

MODEL HS-8

6-Channel Industrial Wireless Remote Control System

SPECIFICATIONS

• Dimension (excluding antenal):	155 × 65 × 45mm
• Weight (excluding batteries):	~320g
• Power Supply:	2 × AA battery
• Operating Range:	50-100m
• Frequency:	422.4-438MHz
• Response Time:	0.0001s
• Housing Material:	PA66
• Protection Degree:	IP65
• Operating and Starge Temperature:	-30°C ~ -80°C

KEY FEATURES

-  **6-Channel Control**
Control up to 6 functions simultaneovely
-  **High Durability**
Built fer tough industrial environments
-  **Waterproof Design**
IP65 protection against dust and water
-  **Emergency Stop Function**
Ensures safe operation in critical altuations



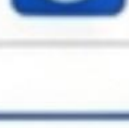
MODEL HS-10

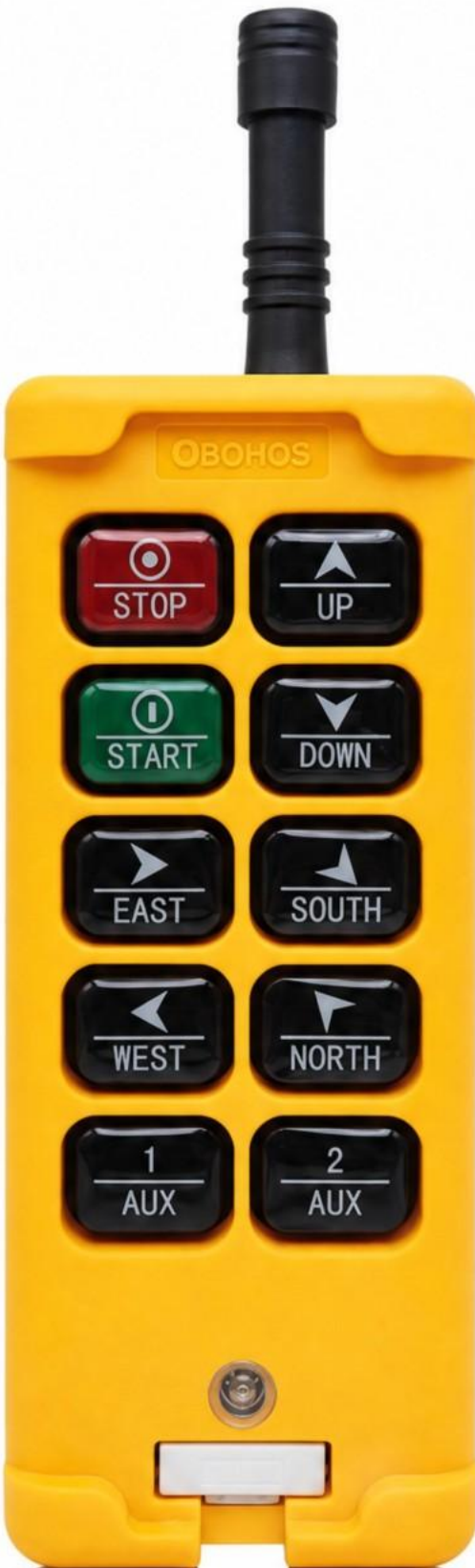
8-Channel Industrial Wireless Remote Control System

SPECIFICATIONS

• Dimension (excluding external):	155 × 65 × 45mm
• Weight (excluding batteries):	~320g
• Power Supply:	2 × AA battery
• Operating Range:	50-100m
• Frequency:	422.4-438MHz
• Responce Time:	0.0001s
• Housing Material:	PA66
• Protection Degree:	IP65
• Operating and Starge Temperature:	-30°C ~ +80°C

KEY FEATURES

-  **8-Channel Control**
Control up to 8 functions simultaneoolily
-  **High Durability**
Built fer tough industrial environments
-  **Waterproof Design**
IP65 protection agemst dust and water
-  **Emergency Stop Function**
Ensures safe operation in critical situations



IP65
Protection



50-100m
Range



PA66
Material



Multi-Function
Control

DOUBLE BRIDGE CRANES WITH MAIN AND AUXILIARY HOOKS

WIRELESS REMOTE CONTROL



GLOVED OPERATION
Safe Handling



WIRELESS CONTROL
Distance Safety



INDUSTRIAL GRADE
Rugged Construction



INSTANT FEEDBACK
LED Indicator

Empowering Industrial Efficiency

SPECIALIZED TRUCKS AND MACHINERY



*Customized Prints Accepted

UNSTOPPABLE SAFE WIRELESS PRECISION

INDUSTRIAL REMOTE CONTROL
HS-12T WITH 12 COMMANDS

DUAL-SPEED

INDUSTRIAL REMOTE CONTROL

- FAST MODE - Moving FAST
- SLOW MODE - Moving SLOW
- Dual-Speed Switching
- Industrial Rugged Design



FAST MODE



SLOW MODE

MODEL HS-D86

6-Channel DUAL SPEED Industrial Wireless Remote Control System

SPECIFICATIONS

• Dimension (excluding antenna):	155 × 65 × 45mm
• Weight (excluding batteries):	~320g
• Power Supply:	2 × AA battery
• Operating Range:	50~100m
• Frequency:	422.4~438MHz
• Response Time:	0.0001s
• Housing Material:	PA66
• Protection Degree:	IP65
• Operating and Storage Temperature:	-30°C ~ +80°C

KEY FEATURES

-  **6-Channel Control**
Control up to 6 functions simultaneously
-  **High Durability**
Built for tough industrial environments
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IP65 protection against dust and water
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Ensures safe operation in critical situations



MODEL HS-D108

8-Channel DUAL SPEED Industrial Wireless Remote Control System

SPECIFICATIONS

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IP65
Protection



50-100m
Range



PA66
Material



Multi-Function
Control

DUAL SAFETY ASSURANCE

The Key and E-Stop Protective Barrier



SECURITY KEY SWITCH



Physical Interlock:
The sole activator of power



Clear Accountability:
The key stays with the operator



MUSHROOM E-STOP



Intuitive Response:
Rapid blind-slap activation



Instant Cutoff:
Direct power cutoff to main system



MARINE



WINCH



CRANE



HOIST



INDUSTRIAL

MODEL HS-8ES

6-Channel Industrial Wireless Remote Control System

SPECIFICATIONS

• Dimension (excluding antenna):	155 × 65 × 45mm
• Weight (excluding batteries):	~320g
• Power Supply:	2 × AA battery
• Operating Range:	50-100m
• Frequency:	422.4-438MHz
• Response Time:	0.0001s
• Housing Material:	PA66
• Protection Degree:	IP65
• Operating and Storage Temperature:	-30°C ~ +80°C

KEY FEATURES

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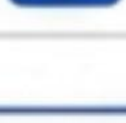
MODEL HS-10ES

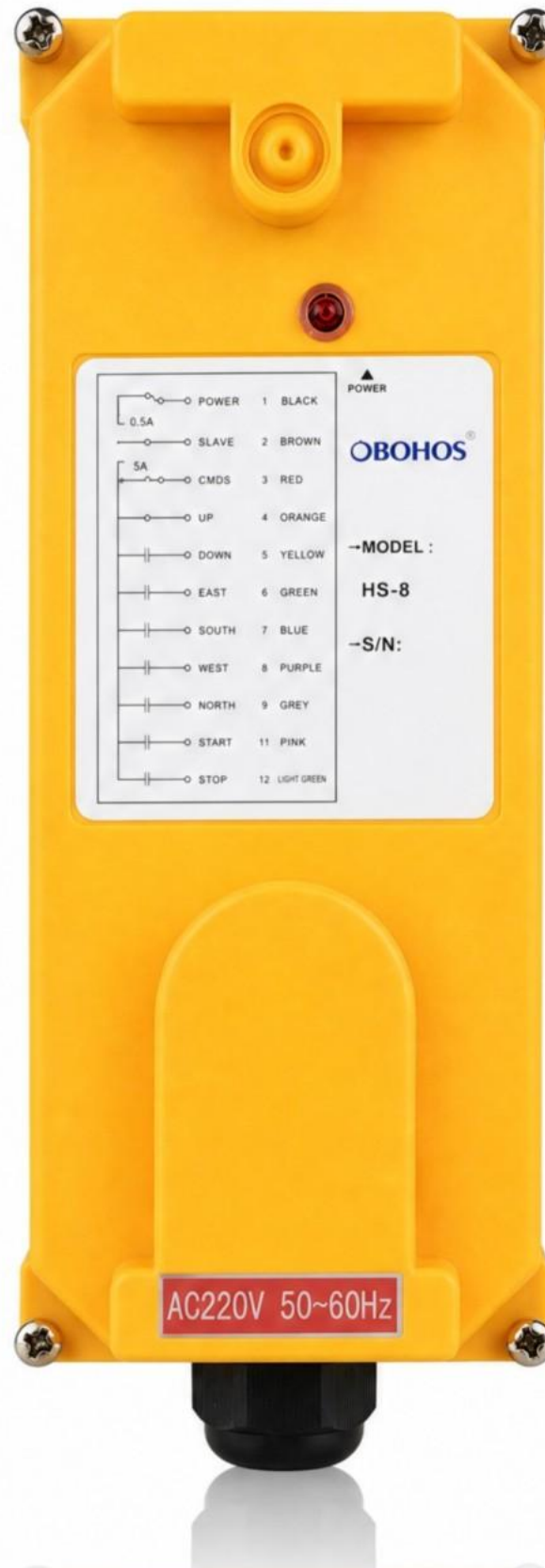
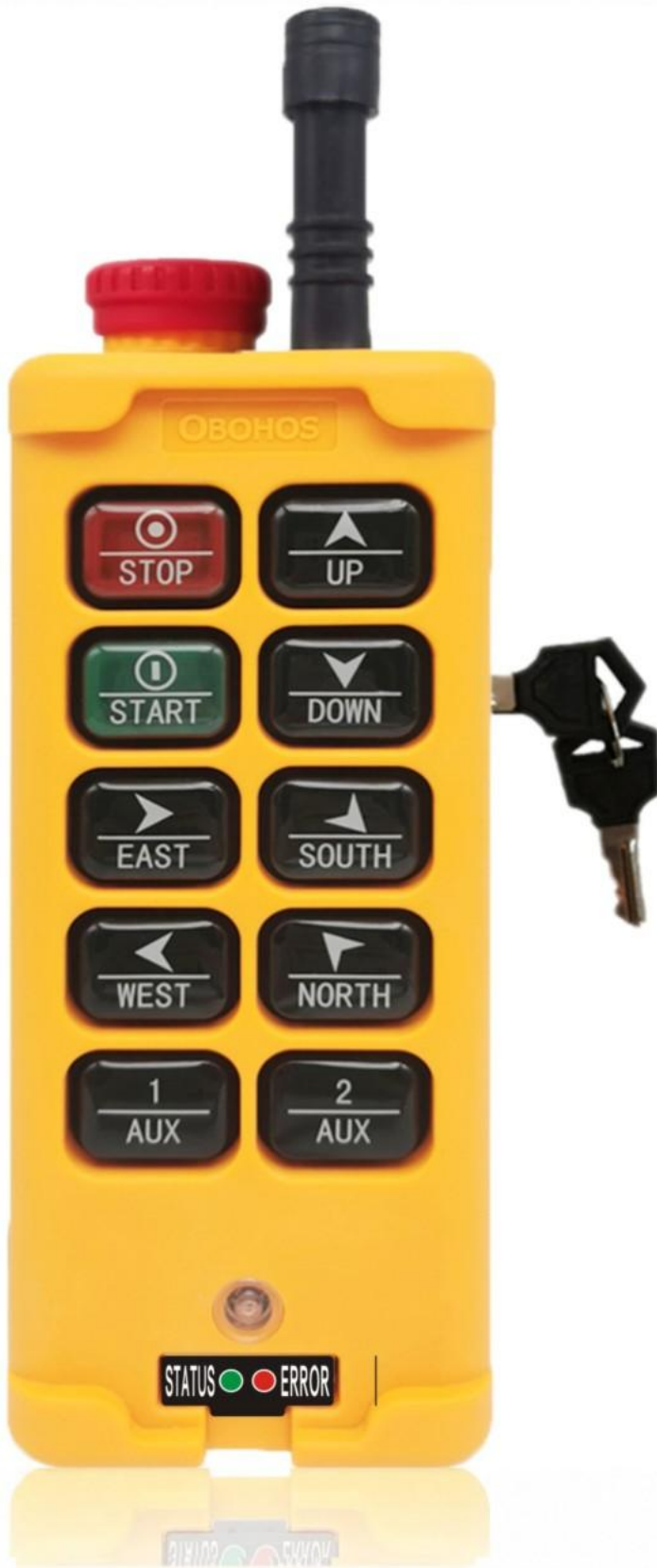
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IP65
Protection



50-100m
Range



PA66
Material



Multi-Function
Control

INDUSTRIAL REMOTE CONTROL



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Every command, a movement.

