



**ENT-4D-WIRELESS-CTRL**  
**HIGH-QUALITY WIRELESS CONTROL**  
**INTERFACE**

# ENT-4D-WIRELESS-CTRL

## High-Quality Wireless Control Interface

Brand: TWT Technology

Model: ENT-4D-WIRELESS-CTRL

Application: 4D / 5D Cinema, simulation theater, immersive entertainment systems

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### Product Overview

The ENT-4D-WIRELESS-CTRL High-Quality Wireless Control Interface is a professional wireless control solution designed for immersive entertainment systems, enabling flexible and convenient operation of 4D/5D effect equipment through an integrated software platform on iPad. The system connects to the central server and allows operators to monitor, manage, and trigger show functions wirelessly in real time.

Developed for professional theater and simulation environments, the ENT-4D-WIRELESS-CTRL improves operational mobility, simplifies system access, and supports centralized wireless control of environmental and motion effects.

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### Key Features

- Professional wireless control interface for immersive effect systems
  - Connects with the central server system
  - Operated through integrated software on iPad
  - Enables flexible remote control of show functions
  - Designed for 4D / 5D cinema and simulation applications
  - Supports convenient mobile operation and system management
  - Suitable for centralized control architecture
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## Main Functions

- Wireless communication with server-based control system
  - Remote operation via iPad software interface
  - Mobile access to effect control and system functions
  - Convenient show management and operational control
  - Flexible control support for immersive entertainment environments
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## System Description

The ENT-4D-WIRELESS-CTRL serves as a wireless interface between the operator and the immersive theater control system. By connecting with the server and using dedicated control software installed on iPad, the unit allows operators to manage system functions without being tied to a fixed control point.

This improves workflow efficiency in venues where operators need:

- Quick access to system control
  - Mobile monitoring of effect operation
  - Convenient adjustment during setup or maintenance
  - Flexible management in technical and demonstration environments
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## Technical Specification

Parameter	Specification
Product Name	High-Quality Wireless Control Interface
Model	ENT-4D-WIRELESS-CTRL
Brand	TWT Technology
Control Method	Wireless control via iPad software
System Connection	Connects to central server system
User Interface	Integrated software platform on iPad
Application	4D / 5D cinema, simulation theater, immersive entertainment systems

Installation Type	System interface / control accessory
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## **Performance Advantages**

The ENT-4D-WIRELESS-CTRL provides greater flexibility in system operation by allowing wireless access to the entertainment control platform. It is suitable for projects requiring convenient remote operation, especially in:

- technical commissioning
- system demonstrations
- control-room support
- maintenance and testing
- mobile show supervision

Its wireless operation helps improve user convenience while maintaining compatibility with centralized immersive show systems.

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## **Application Areas**

- 4D Cinema
  - 5D Cinema
  - Motion simulation theater
  - Theme park attractions
  - Immersive entertainment venues
  - Centralized effect control systems
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## **Technical Advantages**

- Wireless control convenience
- Mobile operation through iPad
- Server-based system connectivity
- Improved operator flexibility
- Suitable for professional immersive environments
- Practical integration with centralized control architecture



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