

ULTRA HYBRID™



The Nanoptix Ultra Hybrid can help your business reach a whole new level of control, convenience, and efficiency. From controlling machines remotely, cashing and clearing credits at a flick of a switch, and monitoring all activity from your central office, the Ultra Hybrid is designed with operators in mind.

FEATURES

- Easily mix and match Wireless & Wired functionality to meet your needs.
- Connects up to 25 games (or more with added hardware)
- Includes SpillProof printer using standard paper
- Proven and field-tested Zigbee wireless technology
- Does not rely on Wi-Fi or Bluetooth
- DIP switches for quick configuration changes

BENEFITS

- Easy and fast Installation
- Simple expansion ensures your system can be scaled with your route as it grows
- Reliable and durable, perfect for any environment
- Full wireless capability for easy, low-impact installation
- Plug & Play wired capability for confidence in difficult locations.
- Effortless access for setting changes

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HOW IT WORKS

- The player adds money to and plays your machine as usual while the system monitors coin-in and cash-out meters.
- When a player cashes out on the machine, the system will automatically print out a ticket at the host for an attendant to pick up and cash out.
- Attendants also have access to the game controller which allows them to remotely trigger a cash out of any machine if needed.

OPTIONAL WINDSHIELD REMOTE ACCESS SOFTWARE

- Daily accounting for all your locations.
- Key protected records for the operator.
- Ability to receive all accounting data from all your locations at home or the office with the WINDSHIELD software.

HYBRID FUNCTIONALITY

- Can function with a mix of wired and wireless communication.
- Utilizing the Hybrid Expansion Box, you can connect more machines, with less equipment.

WIRELESS SPECIFICATIONS

- Wireless capability is provided by the Zigbee Xbee® ZB module and has full FCC regulatory approval. This device delivers a range of 133ft (40m) on most game floors but can reach up to 400ft (120m) by line of sight.
- Utilizes the IEEE 802.15.4 standard for communication.
- Direct Sequence Spread Spectrum for signal redundancy and interference immunity.
- 128-bit Advanced Encryption Standard to ensure your routes are always secure.
- For more information on the Zigbee suite of protocols visit www.zigbee.org



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