# POINT & CLICK

*INTERNET ENABLING REMOTE CONTROL by Gyration*




Green Button Compliant

## FEATURES

- *Mouse-like cursor control without a flat surface*
- *Only Microsoft approved method of cursor control for MCE remote control*
- *RF data transmission for up to 100′ communication with no line-of-sight*
- *3-device universal IR available with learning option*

**The Secret is the Gyro.**

Gyration has developed and patented the world's best selling gyroscope for consumer electronics applications. This method of translating human movement into cursor movement is so intuitive that it is the only method of cursor control approved by Microsoft for an XP MCE remote control.



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*www.gyration.com 1-408-973-7054*

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# MEDIA CENTER REMOTE CONTROL

Product Features:

- Patented, motion-sensing gyroscope translates natural hand motion intc cursor control and gestural commands
- Universal IR (with optional learning function) remote control functional ity communicating with home theater components and OEM device(s)
- RF transmitter for communicating with PC from up to 100' with no line-of-sight requirement
- Microsoft Windows XP MCE certification and Green Button support
- Backlighting option
- Powered by two AA batteries




Key Components:

- 49 button remote
- Gyro activate with R/L mouse button cluster as per Microsoft XP MCE remote Control Specification Document
- 2.4GHz RF transceiver
- IR emitter and detector for home theater device control & IR learning

Industrial Design:

- State-of-the-art aesthetic and ergonomic design performed by award winning industrial designers
- Ergonomically designed for the longer GUI-driven entertainment sessions that a remote control of this nature allows
- Includes all of the buttons and functions necessary for Microsoft certifi- cation, including official Green Button.

2.4 GHz RF Data Transmission:

- Small USB dongle style receiver
- Uses standard Microsoft drivers, no software to install
- Over 800 possible channels with interference avoidance algorithms
- Low current consumption
- 30 to 100 foot range with no line-of-sight
- High resistance to interference from other 2.4GHz sources



CONFIGURATION OPTIONS

| Description | Gyro? | Protocol? | Learn? | PC Control? |
|---|---|---|---|---|
| 4-in-1 Universal, Gyro-Equipped | YES | RF + IR | YES | HTPC or XP MCE |
| Single device (PC), Gyro-Equipped | YES | RF | NO | HTPC or XP MCE |
| 4-in-1 Universal, RF | NO | RF | NO | HTPC or XP MCE |
| 4-in-1 Universal, IR | NO | IR | YES | NO |
| Single device, IR | NO | IR | NO | NO |

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