



M-RU77 and C-UF15 : Product Description

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| Purpose: | M-RU77 and C-UF15 is a Cordless presentation device for personal computer. The system uses the 2.4 GHz ISM band and the Bluetooth technology. The transmitter implement a low power mode for batteries saving. |
| System: | This wireless presentation device (M-RU77) works with the C-UF15. |
| Radio transmission: | Bi-directional, Bluetooth technology. |
| Number of channels: | 79 |
| Carrier frequencies: | 2402 MHz to 2480 MHz |
| Modulation: | Spread Sprectrum, Frequency Hoping |
| Data Rate: | 721 kbit/s. |
| Transmission range: | 10 m typical, free space. |
| Effective radiated power: | 0 dBm (Bluetooth class 2). |
| Power Consumption: | 500 mW typical when in movement. |
| Antenna: | Ceramic Monopole Antenna, integrated in the case. |

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