



Listen to FM radio while working on your PC

Direct FM Radio recording in various audio encoding format

PLL digital synthesizer for high precision FM tuning

Remote control for radio operation & PowerPoint Slide presentation

Programmable remote control for your other software application

Support USB 1.1/2.0 plug and play with no external power needed

HID class device for easy installation

PRODUCT HIGHLIGHT

RadioXtreme brings to you a totally new breeze of experience that liven up your daily computing routine. Working on the PC will never be as monotonous with your favourite radio channels on the latest news updates and music.

RadioXtreme comes equipped with an IR Remote Control to provide the full remote steering possibilities over the radio functions and more. Listen and record your favourite music channel is simply a button away. It even lets you shut down the PC with the embedded Auto Windows shutdown function.

For the business executive, RadioXtreme remote control comes preprogrammed for PowerPoint. Impress your colleagues and business associates by controlling your PowerPoint presentation remotely without any additional expensive equipment.

If that s not enough, the RadioXtreme remote control has reserved additional 4 program group which you can configure to work with your other favourite applications.

For the Linux enthusiasts, appropriate source codes will be released on our website to enable you to develop your preferred applications with RadioXtreme.

CONTACT INFORMATION

General Inquiry Website

Sales & Marketing : sales@radio-xtreme.com Technical Support : sales@radio-xtreme.com : sales@radio-xtreme.com : www.radio-xtreme.com

TECHNICAL SPECIFICATIONS

- Interface/Device ... USB 1.1, HID Class Frequency Range ... VHF Band II (87MHz to 108MHz) PM Tupor
- FM Tuner Philips Digital FM Tuner Antenna In (75ohm) 3.5mm Mono Jack
- Line Out (Aùdio) . . . 3.5mm Stereo Jack Power Consumption. 50mA (max)
- EMC Compliant FCC, CE and C-Tick Dimensions 5.4 x 8.8 x 2.1 cm (without cable)
- Weight 110g (with cable)

SYSTEM REQUIREMENTS

- IBM PC or 100% Compatible PC
- USB 1.1 / 2.0 Port
- Pentium CPU with 128MB RAM or above
- Windows 98se/ME/2000/XP
- 20MB of free Hard Disk Space
- Earphone or Active Speaker
- CD-ROM Drive
- Sound Card (optional) for Recording to PC HDD

PACKAGE CONTENTS

- USB Radio Remote Control Unit Dipole Antenna
- USB Cable Line-out Cable 2 x AAA Batteries
- Installation CD Quick Installation Guide





