

# **RadioXtreme**

## **USB Radio**

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### **Model: FMU-100**

## **Quick Installation Guide**

### **(Version 1.0)**

Thank you for purchasing RadioXtreme USB Radio.

This Quick Installation Guide contains information on setting up your RadioXtreme. It touches on the key installation procedures and allows you to setup your RadioXtreme within minutes.

## **RadioXtreme Package**

The whole package should contain the following 8 items. If any items are missing, please contact your dealer immediately.

- RadioXtreme USB Radio (Model: FMU-100)
- Remote Control Unit
- 75ohm Dipole Antenna
- USB Extension Cable (1.5m)
- Line-out Extension Cable (1.5m)
- 2 x AAA Batteries
- Installation CD
- Quick Installation Guide

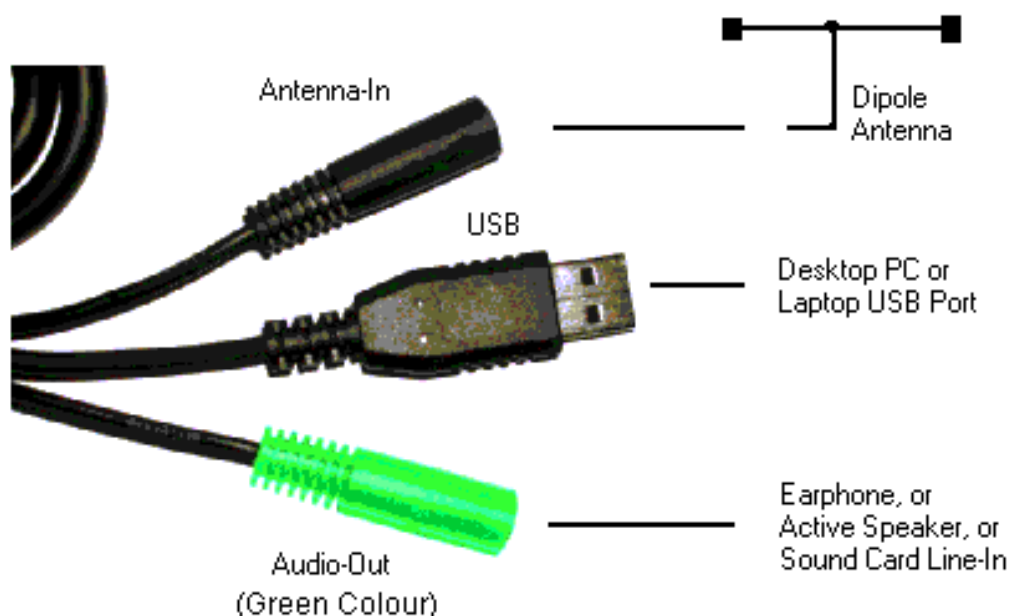
## **System Requirements**

To install RadioXtreme, make sure your system meets the following minimum requirements.

- IBM PC or 100% Compatible
- USB 1.1 or 2.0 Port
- Pentium CPU with 128MB RAM
- Windows 98SE/ME/2000/XP Operating System
- 20MB of free hard disk drive space
- Earphones or Active speakers
- CD-ROM drive
- Sound Card (if you want to do recording to your PC hard disk drive)

## Connecting RadioXtreme

The diagram below shows the connection of RadioXtreme. It can be connected in 2 easy steps :



### RadioXtreme connection diagram

**Step 1:** Connect the earphone or active speakers to the “Audio-Out”. To enable the recording function, use the provided Line-out cable and connect from “Audio-Out” to the Line-In, Microphone-In or Auxiliary-In of your desktop or laptop PC.

**Step 2:** Connect RadioXtreme USB connector to the desktop or laptop available USB port (you may use the USB extension cable provided if your PC is further away). The system will recognize this HID (Human Interface Device), and install the appropriate device driver automatically.

You can verify if RadioXtreme is properly installed by looking into **Control Panels | System | Device Manager** if HID device driver is found. If the HID device is not installed automatically, you may remove it, reboot your system and repeat Step 2.

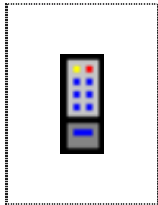


When installation is completed, the following will be created:

- **RadioXtreme 1.8** program group (or your defined name) is created in the Start menu



- **RX Radiator** shortcut icon in the computer desktop



- **RX Commander** link in the Startup folder, and it runs on each Windows startup automatically (you can see the icon at the right-bottom corner of the task bar).

## Running Radiator for the first time

You can run the radio player RX Radiator in 2 ways:

- 1) Running it manually from the Start menu (**Start | Program | RadioXtreme 1.8 | RX Radiator**) or clicking the RX Radiator icon in the desktop.
- 2) Launching with the Remote Control by pressing the **[FM]** key

When RX Radiator is launched for the first time, the configuration window is opened where you can define your preferences. Once all these are setup, the RX Radiator will be launched. It is advisable that you begin by scanning for the radio stations and store them into one of the 24-user definable stations.



## Scanning for the stations



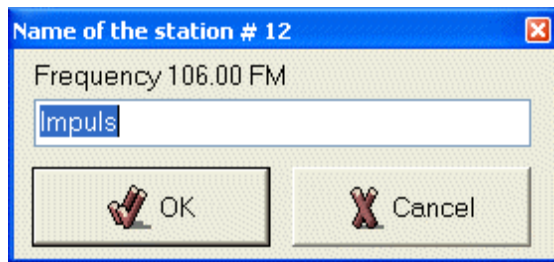
**Scan Up/Down** – RX Radiator will scan for available stations within your area

## Stations storing and setting



**Store Frequency in Favorites** – Once a station had been pick-up, you can press this button to store it into any one of the user definable station

The following dialog is shown:



Define the name and press **[OK]**. The station is now stored in that position.






















*For further information about RX Radiator please refer to the RadioXtreme User Manual.*

## Using the Remote Control

When RX Commander is running, you can use the pre-programmed Remote Control to control the RX Radiator and MS PowerPoint presentation.

To remote control RX Radiator, press **[ FM ]**. Following table shows the respective keys on the remote control and its function .

## Remote Control : Keys and Functions

REMOTE CONTROL	KEY #	SYMBOL	RADIO FUNCTION	POWERPOINT FUNCTION
	1		Mute Radio	
	2		Set Sleep and Windows Shutdown Mode	
	3		Turn Off Radio	Close PowerPoint
	4 to 12		Station 1 to 9	Jump to Slide # (for slide 23, press "2" and "3" and "Enter")
	13		Station 10+ (Eg for station 12, press '10+' and '2')	Open the last edit file
	15		Station 20+ (Eg for station 20, press '20+' and '0')	
	16		Launch FM Radio	
	17			Launch PowerPoint
	18		Reserved Program P1 to P4 For User	Reserved Program P1 to P4 For User
	22		Last Station	SlideShow
	23		Channel Surfing	Esc
	24		Minimize Radio	Enter
	25		Previous Station	
	26		Record Radio	
	27		Next Station	
	28		Scan Backward	
	29		Stop Recording	
	30		Scan Forward	
	31		Volume Up	Previous Slide
	32		Volume Down	Next Slide

