

World's No.1 Internet Radio & TV



Internet Radio , TV Player & Recorder

Traveling Around the World enjoy music & TV worldwide!

20,000 Radio Channels 5,000 TV Stations

FEATURES

Real-time monitoring

24 hours uninterrupted service for users to access the most updated and completed services.

Favorites

Click the "heart" icon and you can add channel to "My Favorites" list.

Voting

To share or recommend your favorite radio / TV stations by voting.

Setting

There are total 7 kinds of settings to be chosen as a default radio station.

Search

Search the station names which contains the string you entered

History

You can view a listing of the recently 20 stations you have listened to.

Language setting

Mult-Lingual GUIs with 16 languages to select.

Weather Forecast worldwide

Auto or manual detect whole week forecast

▼ Schedule Recording

to record Radio programs simply by setting station name , date , time and file path.

★ An addition Advantage

place advertising through our platform to send directly to your target customers.



Your Advertising here



SYSTEM REQUIREMENT

CPU	500MHz or above	Free Hard disk Space	10MB or above
Display/Resolution	1024 x 768 recommended or above	USB	USB 1.1 or 2.0
Memory	512MB or above	Brower	IE6 or above
Networking	Radio: approx. 99% Internet Radio stations played upon 0.2Mbps bandwidth		
	TV: approx. 80% Internet TV stations played upon 0.4Mbps bandwidth.		
Operating System	Windows XP SP2 or above/ Windows Vista/ Windows 7		
Windows Media Player	version 9 or above		

POPER + PACKING

New Color . New Design . New Style

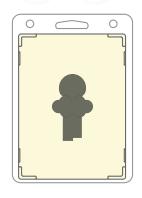


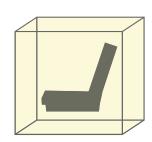
MODEL	INFORMATION
505IMDPM0PABK 0001	Black
505IMDPM0PAWH 0001	White
505IMDPM0PARD 0001	Red
505IMDPM0PAYL 0001	Yellow
505IMDPM0PABL 0001	Blue
505IMDPM0PAGR 0001	Green
505IMDPM0PAOG 0001	Orange

SPECIFICATION

Dimensions (LxWxH): 99.3mm x 79mm x 31mm

PACKING Style





PET BLISTER

Dimensions (LxWxH): 202mm x 144mm x 19mm

Material: Plastic, Paper

PVC BOX

Dimensions (LxWxH) : 90mm x 90mm x 35mm

Material: Plastic, Paper