

SH@RK

Telsey Sh@rk is the IP Set Top Box that beats the barriers between your home entertainment devices and the multimedia contents stored in your home devices such as PCs, USB drives or digital cameras.

Thanks to Sh@rk, you can now enjoy watching your personal media on your TVs and Home Theatres.

Contents can be viewed from:

- PCs connected to your home network
- external USB hard disks or pendrives
- USB compatible digital cameras
- USB MP3 players
- an internal hard disk

Easy connectivity between your PCs and Sh@rk is provided not only through ethernet cabling but also using a pair of USB Wi-Fi

dongles. Moreover, a powerful UPnP engine allows to get quick connection to consumer electronics and portable devices in your LAN.

Telsey Sh@rk can also act as your personal portable jukebox, allowing to view on TVs your preferred multimedia contents stored in the internal hard disk (or into external USB Hard Disk) when you are away from your home, for example at friends' houses or during vacations.

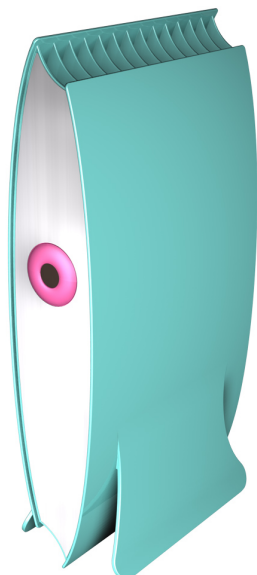
Telsey Sh@rk configuration includes a remote control and a pair of USB Wi-Fi dongles. An integrated 160GB hard disk is also provided, allowing to store permanently your personal contents.

KEY FEATURES

- » Wi-Fi connection towards your PCs
- » HDMI and SCART interfaces
- » Dual RCA and SPDIF connectors
- » Hard Disk for Local Storage
- » USB 2.0 interfaces
- » UPnP
- » Intuitive and easy user interface
- » Complete set of video and audio codecs

BENEFITS

- » Wireless connection avoids intrusive cabling between your PCs and MediaBox.
- » Complete set of interfaces for High and Standard definition TV
- » Easy connectivity towards HI-Fi and Home Theatre systems
- » Allows to store directly in the Sh@rk your contents and get your personal Multimedia Jukebox
- » Provides connection to USB hard disks with multimedia contents and to USB Wi-Fi dongles
- » Extends Sh@rk connectivity to common Consumer Electronic devices (cameras, mobile telephones, etc.)
- » Allow to get quick access to your contents stored in internal or external hard disks
- » Provide a complete access to your personal multimedia contents stored in your PCs



TECHNICAL HIGHLIGHTS

INTERFACES

- > Scart 1: RGB, CVBS, Audio, S-Video, TV-VCR bypass
- > Scart 2: RGB, CVBS, Audio, TV-VCR bypass
- > Ethernet: 10/100 BASE TX - RJ 45
- > Dual RCA for analog stereo audio
- > 2 USB v 2.0 type A receptacle
- > HDMI
- > S/PDIF digital audio

ACCESSORIES

- > Remote Control
- > 2 USB 2.0 Wi-Fi dongles 802.11b/g

VIDEO STREAMING

- > MPEG-1, MPEG-2
- > MPEG-4, MPEG-4.2
- > WMV9 ASF or AVI files, VC-1
- > MPEG-4.10 (H.264)

GRAPHICS

- > Picture in Picture capabilities, Video Scaling, Alpha Blending
- > Standard Definition display format: 720x576 pixel @ 25Hz resolution (full PAL)
- > High Definition display format: 1080i, 720p, 480p /576p, 480i/576i

PICTURES VIEW

- > JPG
- > GIF
- > PNG
- > BMP

AUDIO

- > MPEG-1, Layers 1 and 2
- > MPEG-2, Layers 1 and 2
- > MP3 (MPEG-1, audio layer 3)
- > DOLBY DIGITAL 5.1
- > Framed within S/PDIF output 5+1 channels
- > WMA
- > High Quality Audio Profile
- > ISMA Profile 0 e 1
- > High Efficiency Level 2 Profile
- > ETSI TR 102 005
- > MPEG 4 AAC+
- > MPEG 4 AAC

LOCAL STORAGE

- > Internal Hard Disk - IDE Connector

DLNA PLAYER

- > UPnP AV 1.01, UPnP AutoIP - DHCP switch, UPnP AV Control Point

PLAYLIST AND SLIDESHOW

- > Customizable screensaver
- > User controlled photo slideshows with audio
- > Rotation

PHYSICAL DIMENSIONS

- > Width: 9,5cm; Depth: 24,5cm; Height: 47cm

ENVIRONMENTAL CONDITIONS

- > CE marked
- > RoHS compliant
- > Operation temperature : 5 - 45° C
- > Humidity : 5- 85% (non condensing)
- > Storage temperature : -5 - 55° C

Disclaimer

All statements, technical information and recommendations contained in this documentation have been carefully checked for reliability; however no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice.