

Mygica X853 Quick Installation Guide

About X853

Thanks for you choose X853 PCI-E TV Card. This manual will provide quickly installation information. If you want know more about application software, please refer relative software manual.

Features

- With innovated video decode chipset to keep the video quality
- Use active vectors estimate arithmetic to make curve fluent and color nature
- High integration and silicon turner II, integrate audio stream multi channels decoder technology with stereo sound output to keep the same speed between video and audio
- 10 Bit Video Decoder enhance image quality
- Worldwide TV standards, support NTSC/PAL
- Support FM
- Tiny beautiful Design.

Function

- Watching and recording TV programs.
- Receiving and playing all Analog channel supplement
- Capture Image and turn to MPEG1/2 file.
- Video Optimize technology
- Multi-channel preview: You can preview up to 16 channel at one time
- Snapshot: Capture program picture living
- Window scaling: Can change between the full screen and in one window
- Video desktop: Can put the video to be the background of the desktop
- Schedule recording: By weekly, daily, monthly, you can set watch and/or recording specified channel at specified time
- Time-Shift function: Time-shifting lets you pause, replay, or during live TV, without interrupting an ongoing recording session
- Automatic scan channel and delete no signal channel.
- Fashion and high quality picture (S.L.E) give you many kinds of choose functions

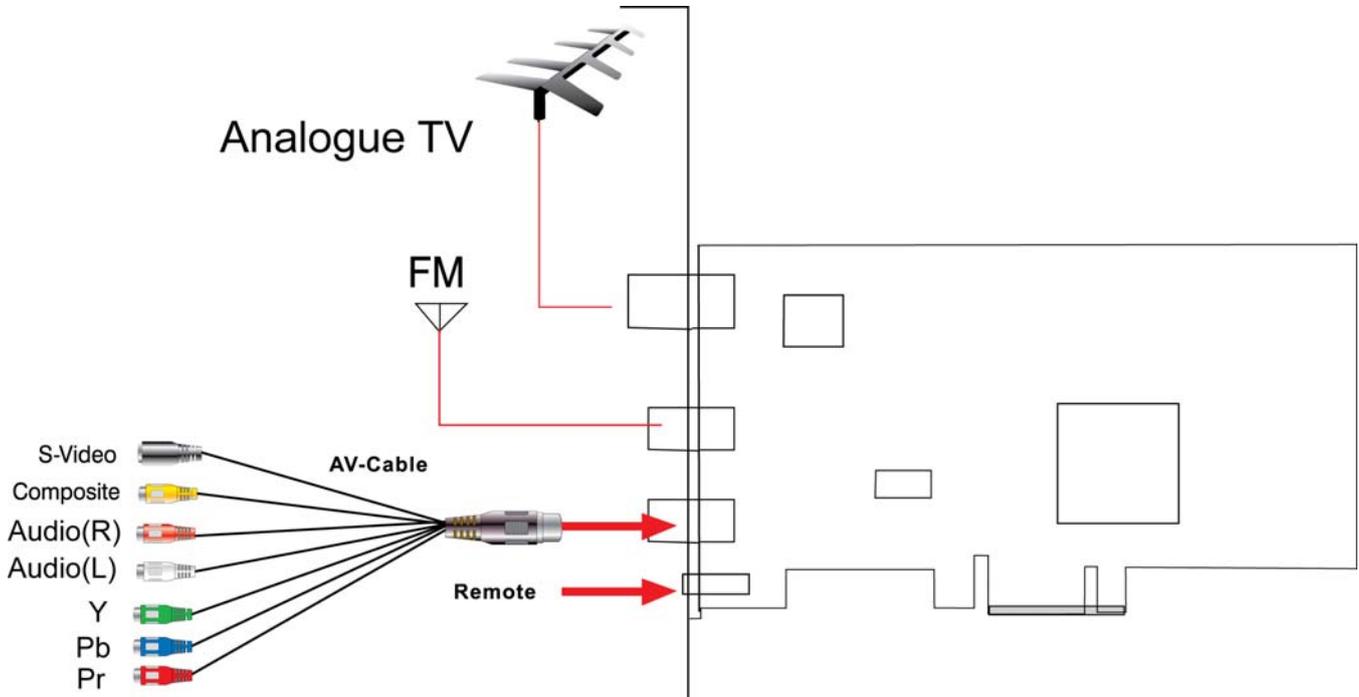
System requirements

- P4-2.0 GHz CPU
- 256 MB RAM (minimum), 512 MB RAM(Vista) recommended
- Support Overlay VGA card
- CD-ROM
- DIRECTX9.0C
- Windows XP/Vista
- One free PCI-E Slot
- Available 30M HDD (install driver and application, e.g. **Mygica**), add 600M/h-3G/h for recording

Packing Contents

X853 PCI-E Card
Remote Control
USB2.0 cable
AV/YPbPr cable
Software CD (Included Manual)

Connection



Driver and Software installation

Step1: OS will remind a new hardware-- "New Hardware Device" was found. Please choose "Cancel"



Step2: When CD is inserted, OS will guide you to the setup automatically. Click “**Software Install**” or run **X853\Setup.exe**



Step3: Choose your favorite language

Step4: Click “yes” to install Window Media Format9

Step5: Click “Next” to entry Mygica Install Shield Wizard

Step6: Click “Browse” to choose installation route, then click “Next” (Default route is better)

Step7: Choose install the components, and click “Next”.

Step8: Installation need connect hardware device, please connect **X853** to PCI Express port.

Step9: Click “Install” to continue installation driver

Step10: OS will promote to install devices, Click “**Continue Anyway**”



Step11: Click “**Finish**” to completely install the Driver Software.

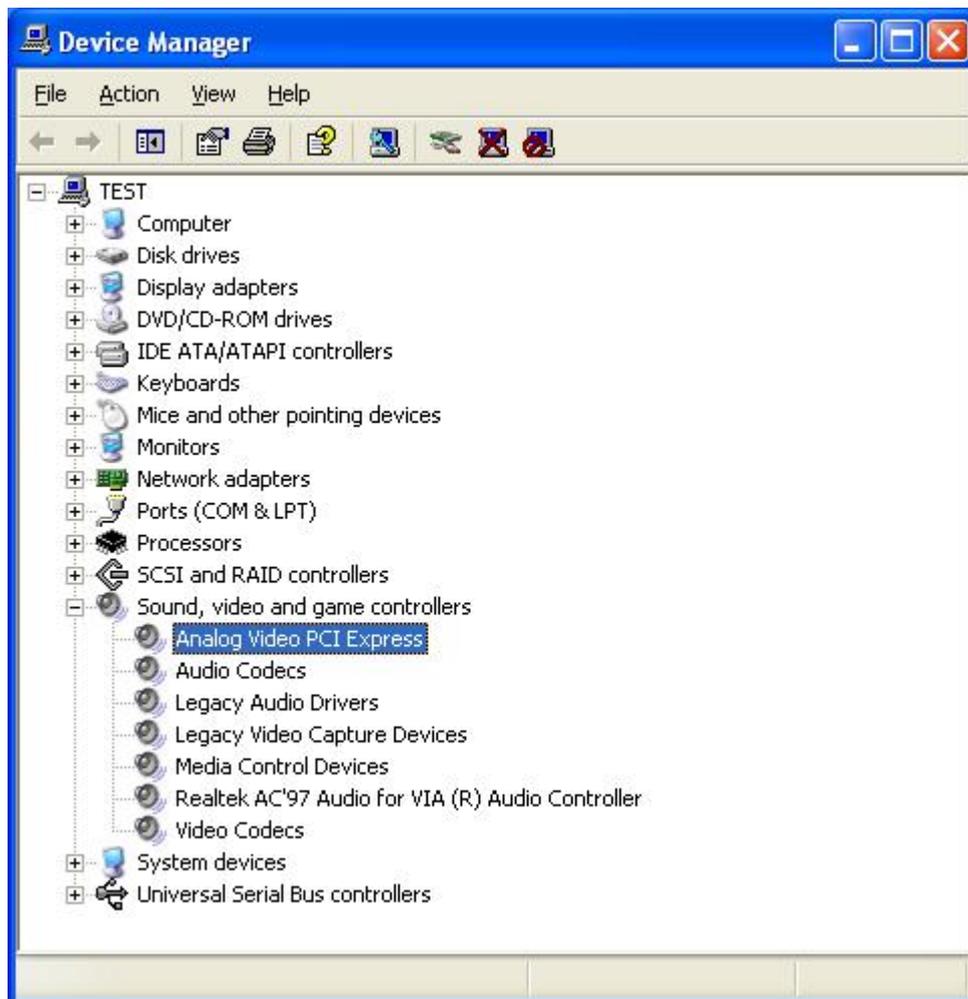
Step12 Install MPEG4 plugs, Click “Continue Anyway”

Step13: System will inform you to restart PC by click “finish” after installation

Step14: You will see that Mygica icons will appear on your desktop.

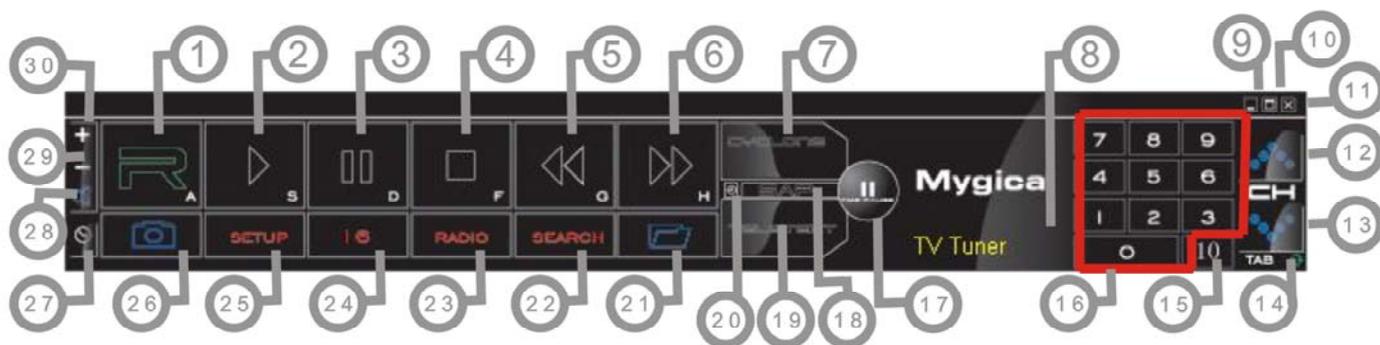


Step15: When its finished, please check on Control panel, select “System”—“System properties”—“Device Manager”, you can see three devices which new drivers are installed.



Remark: Please refer electro-User' Manual for using software.

Mygica User Interface



NO	Description	NO	Description
1	Start to record	16	Digit keys
2	Play recorded files	17	Time-shifting
3	Pause	18	Shift stereo
4	Stop	19	Teletext
5	Back forward	20	Shift video source
6	Fast forward	21	Open the recorded file
7	Hue control	22	Auto scan channel
8	Status window	23	Switch to FM
9	Minimize	24	16 channels preview
10	Full screen, Window and video desktop switch	25	Setting Setup menu
11	Exit Mygica	26	Snapshot
12	Jump to next channel	27	Schedule recording
13	Jump to last channel	28	Mute
14	Back to previous channel	29	Volume down
15	Ten channels	30	Volume up

Note: Functions with * are not suitable for this product.

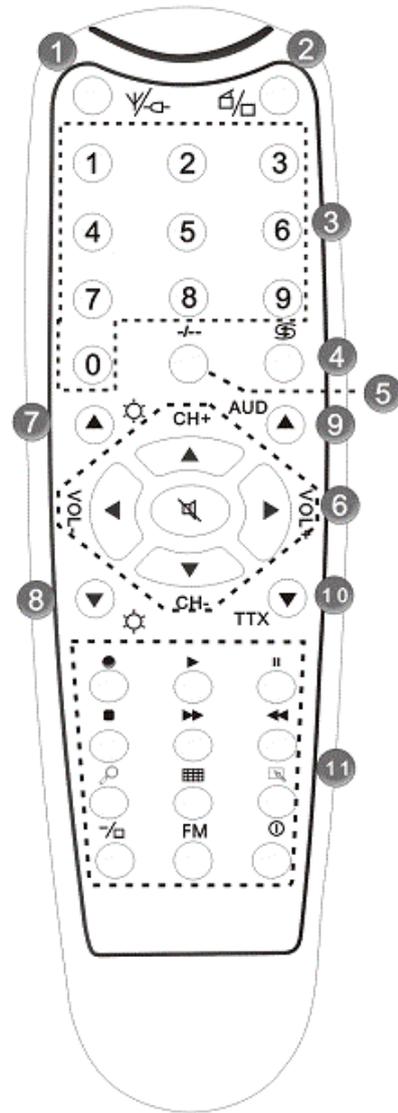
FM Interface



NO	Description	NO	Description
1	Exit FM	9	Shift to TV
2	Minimize	10	Channel digit key
3	FM copyright	11	Back to preview channel
4	Volume bar	12	Open recorded files
5	Start Record	13	Play recorded files Pause/stop recorded files Stop play next recorded files
6	Mute	14	Display window state
7	Auto scan channel	15	Jump to next channel
8	Setup menu	16	Jump to last channel

Remote Control and Key description

Key NO	Description
1	Switch input source: Switch from TV, Composite video
2	Turn On/Off Mygica application software
3	Digital Keys
4	Return to previous channel
5	Single/double/triple digit
6	CH+.CH-; Channel Up/Down VOL+.VOL-; Volume Up/Down Mute
7	Brightness up
8	Brightness down
9	AUD: Stereo/Mono
10	TTX; Teletext
11	Record: Record/stop Play: Play recorded files Pause Stop/record Fast forward Back forward Auto scan channel Snapshot Setup menu Full screen window and video desktop switch FM: Switch to FM Power off: Off PC.



FAQs

Q1: Why is the image discontinuity?

- A1: 1. Please try others USB slot in your PC.
 2. Please check If the OS requirement is lower than the minimum request.
 3. DirectX Show. Please check if the VGA card supports Direct Show.
 4. Please Upgrade your PC to Windows XP Service pack2.

Q2: Why does the drive not be installed?

- A2: 1. Please check if the name of Facility Management is X853 Box.
 2. Update DIRECTX9.0C is belonging to CD.

Q3: Why can not see the image?

- A3: 1. Try to pull out reinsert application.
 2. Try to reinstall driver.

Q4: Why do the color and sound have problem when watching TV?

- A4: Please check if the "Country and Zone" is correct.

Remark: Due to our products updated very fast, there are maybe some differences between this manual and software. Please visit our website.