PC TV Cardbus

PCMCIA Type II TV/Video Capture card For Note Book

User's Manual

English

Deutsch

P/N:874-00060

1. Feature

- 1. Design for Global PAL/SECAM TV and NTSC TV
- 2. Switches your Notebook as a mobile TV set in Full Screen
- 3. Schedule Recording for TV
- 4. TV program Time-Shifting
- 5. Auto scan up to 125 TV Channels
- 6. TV Channel Fine Tune +/- 0.25 MHz
- 7. Favorite Channel List
- 8. Channel rename
- 9. Teletext
- 10. Max resolution up to 720x576 (PAL)
- 11. Windows free scale (up to Full screen)
- 12. Screen Capture
- 13. TV record in MPEG 4/2/1
- 14. Video input and record MPEG 4/2/1
- 15. Include Remote Controller
- 16. Listen to FM Radio
- 17. TV Stereo

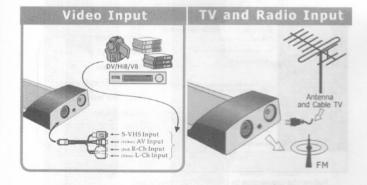
2. System Requirements

- Intel Pentium III 900MHz or higher and compatible computer
- A free PCMCIA Bus
- SVGA support higher than 640x480 / Hi-color
- Sound Card support for audio mix functions
- Cable / VHF / UHF antenna
- Windows 2000/XP
- DirectX Version 9.0 or higher

3. Package Contents

PC TV Cardbus	×1
CDROM Driver	×1
Quick Installation guide	×1
FM Radio Antenna	×1
Remote Controller + Battery	×1
Multi Video Input Cable	×1

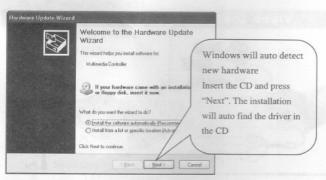
4. Hardware



Connect to notbook

5. Installation

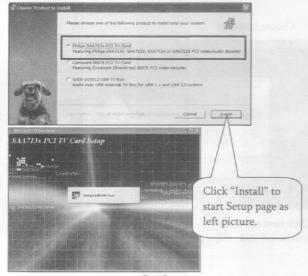
- Insert the Cardbus TV into PCMCIA bus of Note Book.
- Computer will automatically find the Hardware.
- 3. Please insert the
 Install CD, Computer
 will show the Autorun Picture on the screen.



Follow the instruction to finish driver installation.



5. Install Menu

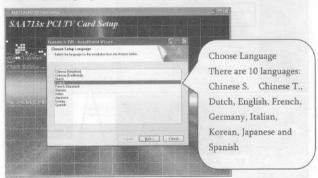


Page 5

6. Installing



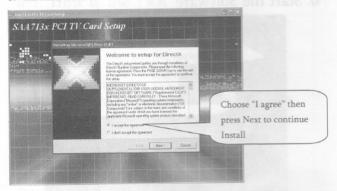
7. Choose language



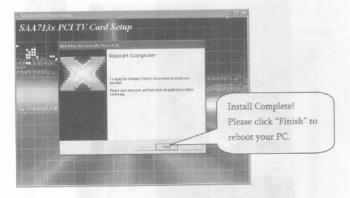
Click next to continue.

It will install Media Player Codec, Honestech Application.

8. Install DirectX



9. Install complete!



6. Start the Software



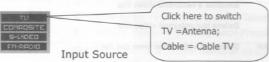
TVR User interface:





Page 8

6-1. How to use TVR



Choose input source for TV/Composite/S-VHS/ FM (optional)



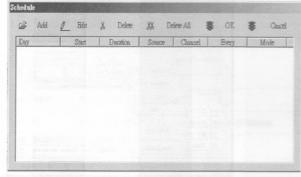
Channel Adjust

Click the arrow up or down to select channel. Channel No. will show between the arrows.



Schedule Recording

Click this icon, will show a dialog box for setting schedule recording:



Description

Add Set a new schedule for recording

Edit Rename a recorded video file.

Delete Delete the selected video file.

Delete All Delete all video files from the list

OK Confirm all setting and exit.

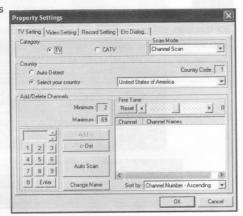
Cancel Cancel all setting and exit



Properties Settings

Click this icon for detail settings:

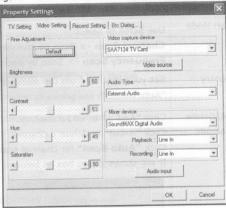
a) TV Settings



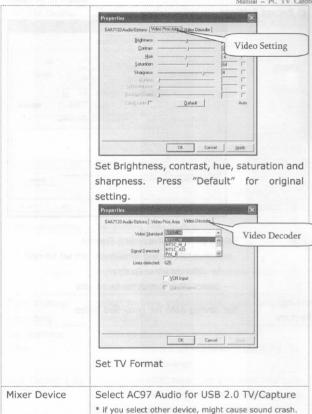
Page 10

	Manual - PC TV Cardbo		
Category	Setting TV signal from Antenna or Cable (TV=antenna; CATV=Cable)		
Scan Mode	Use Scroll to select: Channel Scan -> Scan by channel Table Frequency Scan -> Scan by each Frequency		
Country	Set your country from the menu or simply set on "Auto Detect"		
Add/Delete Channels	Click "Add->" to add a channel. Click "<-Del" to delete a channel. Click "Auto Scan" for channel scan. It will shows dialog box as below: Channel Scan Do you want to add channel "2"? Yes to All Yes No Cancel Please click "Yes to All" to save all channels		
Change Name	Change Name Channel 2 Channel Name Channel 2 Channel Name Channel 2 Channel Channel 2 Channel Channel 2		
Fine Tune	Adjust single Channel		
Sort by	Sort by Channel No. or by Channel Name.		

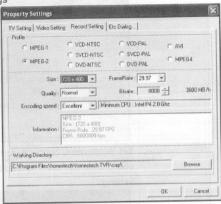
b) Video Settings



Fine Adjustment	Setting Brightness, Contrast, Hue and Saturation; "Default" back to original setting.
Video Capture Device	Use the Scroll to select different Video Capturing Device. Click "Video Source" for detail setting:
l Name.	Properties [SGAPTS Surso Optional Language Deve April Video Decode Permise Provide Data Provide Provide Communication Provide Provide Provide Prov



Page 12



Profile	Select different Recording Format	
	Select MPEG1 and MPEG2 you can set bit-rate	
	for different Video Quality.	
	Select other format for fix bit-rate	
Working Directory	Set saving path for recorded video	

d) Etc Dialog ...



Channel surfing	Set Surfing Time from 1~10 sec. in
	Multi-Channel-Preview.
	Number of surfing Windows: set
	Multi-Channel-Preview at 4 windows (2x2) ~ 25
	windows (5x5)
Time Shifting	Select to save Video in HDD while activating
Recording	Time-Shifting.
De-interlace	Select to disable De-interlace Mode
Filter	(Disable De-interlace will reduce Video Quality but will
	also reduce CPU Loading)
Disk Device Info	Show your HDD total Size and available Size.
	This info is only for your reference for you to
	set the length of recording Video.



Channel Scan

Click to start scanning channel.



UI Settings

Change different color of your control panel.



Snapshot

Make screen capture while playing back video.



Multi-Channel Preview

Click to open a window for channel preview. Please see **Page15** for Setting Surfing time and channels.



Audio Setting

Click to select: Mono; Stereo; Main; Sap; Main+Sap.



iEPG

Click for internet Electronic Program Guide



Teletext

Click this button to start Teletext (See Page 20 to operate)

Video playback control



REC Click to record, click again to stop recording.

Time Shift Activate Time-Shifting, click again to continue.

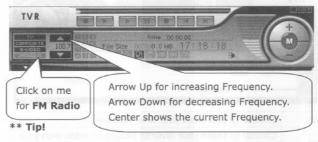
Play ' Playback recorded video.
Pause while playing back.

Stop Stop playing back.

Forward Fast forward.

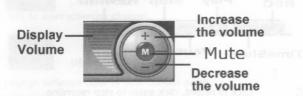
Rewind Rewind

FM Control



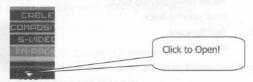
Use your No. pad of Keyboard to input Frequency and press "enter" to access the channel.

Volume control



Video Folder

Click to open record list as below. There are 3 functions.





Edit	Choose to edit what you have captured.	
Mail Choose friends.	Choose to share your favorite picture or video with your	
	friends.	
View List	Show the list as small icon/big icon/details	



Click to open online help file. There are further detail instructions to use the TV Plus software.

Mouse right click button

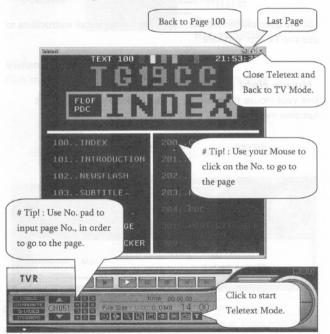
Use your Mouse right button on the TV screen to call instant function menu:

Screen	Full screen
	Normal
	Minimize
	320×240
	640x480
	720×480
Aspect Ratio	4:3
	16:9
Always on top	

6-2. How to use Teletext

9-1 Start Teletext

Teletext is a small program only for receiving Text data as a TV picture from TV Broadcaster. If TV Broadcaster does not send the data, then the Program will receive nothing.



In Teletext mode, all buttons on the UI will be disabled. You must close Teletext mode and go back to TV mode, then the button will be functional.

6-3. Remote Controller

