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【Attention】 The product appearance, color match and picture in the manual is only for reference, please check with the real once there is any difference. The company has the rights to renew the manual as well as the product.

User Guide

Dear Customer:

Thanks for selecting our product!
The product you purchased has strong information management function, as well as the TV play capability. Whenever you stay at home or office, it's your high efficient helper and will accompany you all the

The below words will help you to understand how to use the product and also the skills.

Chapter 1: Recognize Computer

1.1 Front View



1	Power button	Turn on/off computer
2	Screen brightness adjust button	Reduce the brightness
3	Screen brightness adjust button	Enhance the brightness
4	Screen Auto-Adjust button	Shows the renewed frequency, color auto-adjust
5	Mute button	Turn on/turn off tone
6	LCD switch button	LCD screen on-off button
7	IR (infrared) interface	Receiving the infrared signal from remote controller
8	Camera	Taking pictures or recording the video

1.2 Left/Right/Look-down View



9	Supporting Frame	Support the main LCD
10	Card Reader	Support SD/MMC/MS/MS PRO Card
11	USB interface	Connect to keyboard, mouse and printer, etc.
12	ODD	Insert disc, stall program and play music, etc.
13	Internal Mic.	Video meeting, dub and recording

[Attention] Your All-In-One PC may not have all the interface above according to the specific type, please check with the real.

1.3 Back View



14	TV Interface (optional)	Play TV programme
15	S-VIDEO (optional)	Connect to Video equipment such as , Set-top box, DVD etc.
16	VIDEO (optional)	Connect to Video equipment such as , Set-top box, DVD etc.
17	Left Track(optional)	Connect to Audio equipment such as , Set-top box, DVD etc.
18	Right Track(optional)	Connect to Audio equipment such as , Set-top box, DVD etc.
19	Audio output interface	Audio output, connect to earphone
20	Mic. Interface	Connect to microphone outside
21	Audio Input Interface	Input audio or simple recording
22	Power interface	Insert power adapter and connect to electricity
23	RJ-45 interface	Connect to Internet
24	Ventilation slor	For system cooling

[Attention] Your All-In-One PC may not have all the interface above according to the specific type, please check with the real.

Chapeter 2: Use Computer

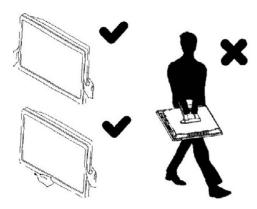
2.1 Connect Computer



- $\cdot \textsc{Connect}$ your power adapter to the correct interface located at the back of the computer.
- ·Connect your keyboard cable to the correct interface (USB interface)
- ·Connect your mouse cable to the correct interface (USB interface)

2.2 Adjust LCD

·Adjust your LCD with look-down view to the proper angle (-3 degree ~25 degree)



【Attention】 Hold firmly when carry the computer, do not grasp the support frame directly.

2.3 Use All-In-One PC

·Press the switch on/off button under the bottom of the main screen, power on the computer and enter the operation system.

2.4 Remote Controller

·Two mode Remote Controller: PVR mode and MCE mode. (see picture below)



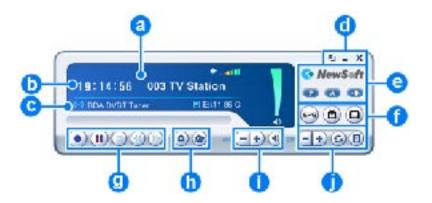
IR (infrared) Remote Controller Function list

N0.	Button name list	PVR Mode	MCE Mode
1	TV	Full screen play	Main Screen MCE Picture
2	PC	One key on/off	One Key On/Off
3	Rew/ FWD	Record file backward/forward	Video file backward/forward
4	Play/Pause/Stop	Record file play/pause/stop	Video file play/pause/stop
5	Replay	1	Replay one video
6	Skip	1	Omit the playing video
7	Record	Record program	/
8	Back	Mouse Left Key	back to the previous
9	More	Mouse Right Key	Window App key
10	Up/Down/L/R	Pointer up/down/left/Right	Up/Down/Left/Right move
11	ок	Enter	ОК
12	Aspect	Time - shift	Proportion Switch
13	Mode	Switch to MCE Mode	Mode Swtich
14	Videos	Open TV preview	Open the MCE video folder
15	Music	1	Open the MCE music folder
16	Pictures	Snapshot button	Open MCE picture folder
17	My TV	Open the TV program list	1
18	Volume +/-	Volume Change	Volume Change
19	Start	Open PVR	Open MCE
20	Mute	Mute	Mute
21	Channel +/-	Pre/Next Channel	Pre/Next Channel
22	1-9	Digital symbol input	Numeral Symbol Input
23	*	Signal Switch	* Key
24	#	Backward to the previous channel	# Key
25	Audio	Language Switch	Language Switch
26	Title	Switch to DVBT digital television	Subtitles Switch
27	RTV	Pop up picture television window	Open MCE record program
28	Guide	Open the electronic program guide	Set MCE guide program lists
29	Radio (optional)	Turn on radio	Turn on radio
30	DVD	Switch to analog TV	DVD Play DVD with MCE
31	Help	Close the window	Close the window
32	中	Show the desktop	Show Desktop

Chapter 3: Use TV software

·Turn on the computer, double click PRESTO!PVR icon and you can watch TV program.

3.1 Main Screen



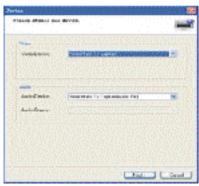
Digital TV - DVBT

а	Show program status and signal quality.
b	Show time and channel number as well name.
С	Show the current connecting adapter and the space left for recording.
d	Control program, contains the minimal, full screen and shut down button.
е	Help document, menu setting and input button selecting.
f	EPG only used for digital TV.
g	Record program and watch recorded program.
h	Click to capture real-time screen, and check the recorded program.
i	Adjust and shut down the volume, but also display the current noise level.
j	Select channel, backward to previous channel or chose from channel list.

3.2 Receive Channel [e area]

·If receive the TV channel from Internet, please connect your antenna to Presto! PVRdevice and make the correct setting.

- 1. open the Setting dialog box, click device option.
- 2. Select the proper device according to different kind of TV/Radio signal . You can chose video device and signal source.





Analog TV

Digital TV

3. Click the Channel option in the setting dialog box, and click Scanning to search channel. The channel will be added into the channel list if been searched. And you can also selected one channel and change the channel name. You can also select Newly Add or Renew Channel to update the scanning, or you can set the frequency range by setting the lowest frequency or maximum frequency.





Analog TV

Digital TV

4. Click OK to close Setting dialog box and watch TV program/listen to radio.

3.3 Select Channel [J area]

·Select the channel you wanted from channel list.



3.3-1 Channel list



Channel list from left to right: TV & Radio Broadcasting, Favorite channels, all channels. Details as follow:

TV&Radio Broadcasting: listen to TV & Radio broadcasting (the button will not appear if it's analog television)

Favorite channel: Show your favorite channel list. You can select by setting channel option in the dialog box.

All channels: Show all the available channels.

3.4 Record Program 【g area】

·When find a wonderful program, click start recording. The recorded program will be saved at working folder. You can click pause recording when on recording progress. When click under watching, it will stop recording and the preview screen will return to live programming.

3.5 Volume Change [I area]

·Use plus and minus buttons to increase or decrease volume. Power indicator will reflect the volume change. Click laud speaker button will turn on/off voice.

Chapter 4:Install Operation System and Driver

4.1 Install the Operation System

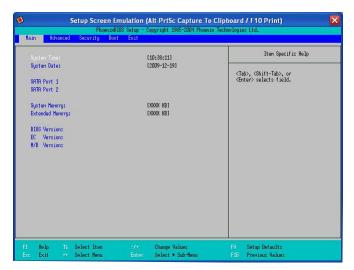
Before installing OS, you need set USB-CD/DVD to the boot device according to the following instructions. Open the computer, when display test, press [F2] key to enter the BIOS Setup screen.



When enter the BIOS Setup screen, use the $[\rightarrow]$ key or $[\leftarrow]$ key on the keyboard to choose Boot, select one device in the Boot priority order, and press the [+] or [-] button to set priorities; press the [X] in the exclude from boot order options to adjust the contained option to the Boot priority order.

4.2 Other settings of SCU

Main menu: Set system time and date, check the related information such as: BIOS, EC, MB version, System Memory, and the extended Memory, etc.



Sata Port: Sata port connect sata device information.
 The specific operation can be found in the System promoted screens.

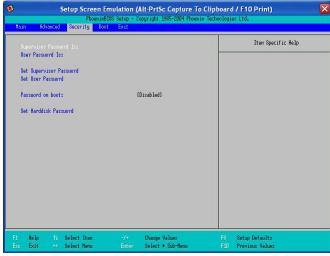
Advanced menu: Conduct the following superior settings.



- O Legacy USB: under the DOS system, set if the USB device can be used.
- O Summary screen: set whether it need to display the system configuration during boot-time.
- O Boot-time Diagnostic Screen: in the POST process to set the image display mode or the text isplay mode.

- O PXE OPROM: network card start switch.
- O Sata Controller Mode Option: set the HDD working mode. If install the Windows XP, need disabled AHCI.
- O *AHCI Enable*: it is effective when HDD working mode is set as Enable; The Enabled/Disabled is optional.

Security menu: the security setting to enter the system.



- Supervisor password is: to display whether has settings when entering the Setup utility; if has setting, it will display Set, if doesn't have setting, it display Clear.
- User password is: to display whether has settings when entering the Setup utility; if has setting, it will display Set, if doesn't have setting, it display Clear.
- O Set User Password: set the password to enter Setup utility.
- O Set supervisor Password: set the password to enter Setup utility, authority higher than User password.
- O Password on boot: the need to set startup password.
- O Set Harddisk Password: set the password to enter HDD.

[Warning]: Please remember the password you set, otherwise it will cause inconvenience for you.

Exit menu: exit the BIOS Setup after completed the relevant setup.



- Exit Saving Changes:store the value and exit.
- O Exit Discarding Changes: without storing the value and exit.
- O Load Setup Defaults:restore the factory value.
- O Discard Changes: discard this setting, and return to the last setting.
- O Save Changes:save the setting.

NO.3.3 Install the Driver program

Please use the CD attached with the machine to operate in accordance with the CD operation interface.

Option 1: Computer-specific driver.

Option 2: Application Software.

Choose the driver program you need and operate according to the screen instruction. System will install the driver program automatically; during the process, the system may restart.

FCC STATEMENT

- 1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.
- 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body