



SETTINGS

MENU OVERVIEW

VIEWING SETTINGS		
Screen Settings	Select this option to adjust the setup of LCD screen	<ul style="list-style-type: none">• Backlight Level• Brightness• Contrast
Photo Display Order	Select this option to set the photo viewing sequence	<ul style="list-style-type: none">• By File Name• By Date/Time (Oldest First)• By Date/Time (Newest First)
Slideshow Settings	Select this option to set the photo slideshow mode	<ul style="list-style-type: none">• Interval• Shuffle
Display Mode	Select this option to set the photo presentation style	<ul style="list-style-type: none">• Fit Screen (Photo may be scaled to a ratio completely filling the screen)• Entire Image (Photo is displayed without ratio distortion. There may be black bars shown on the screen borders.)
SYSTEM SETTINGS		
Language	Select this option to set a preferred language	<ul style="list-style-type: none">• English• Spanish
Date/Time Settings	Select this option to adjust system date/time and to set the alarm clock	<ul style="list-style-type: none">• Date & Time• Date/Time Format• Auto On/Off• Alarm
File Access Level	Select this option to set the level of files for application	<ul style="list-style-type: none">• All Files• Specified Folder

Key Sound	Select this option to enable/disable the beep sound when pressing the remote control buttons	<ul style="list-style-type: none"> • On • Off
System Manager	Select this option to perform system organization tasks	<ul style="list-style-type: none"> • Info • Upgrade • Restore Factory Settings • Format Internal Memory
DEVICE		
Internal Memory	Select this option to view contents stored on the internal memory	
SD/xD/MMC	Select this option to view contents stored on the inserted SD/xD/MMC card	
MS/MS Duo	Select this option to view contents stored on the inserted MS card	
USB	Select this option to view contents stored on the connected USB device(s)	<ul style="list-style-type: none"> • USB 1 - USB 5 (Depending on how many USB devices are connected)
NETWORKING SETTINGS		
Wi-Fi Settings	Select this option to set up the Wi-Fi connection	<ul style="list-style-type: none"> • Auto Configuration • Manual Configuration
Online Service Settings	Select this option to manage corresponding online service accounts	<ul style="list-style-type: none"> • Picasa

NOTE

- ♦ For details on FrameChannel service setup, please refer to the section: [Using Media Frame > Using Online Service > Using FrameChannel](#)

MODIFY VIEWING SETTINGS

- 1 Press **MENU** to bring up the Menu screen.
- 2 Press **◀▶** to select the 'Viewing Settings' icon.



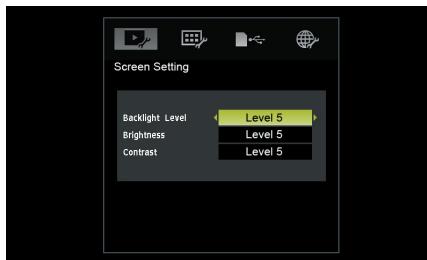
- 3 A list of options will appear on the screen. Press **▲▼** to select an item you would like to modify, then press **ENTER**.



- 4 Press **▲▼** to select a desired option, then press **ENTER**. Follow the on-screen instructions to modify the settings.

SCREEN SETTINGS

Press **◀▶** on each highlighted item to modify the settings.

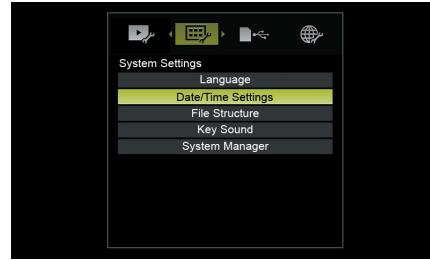


MODIFY SYSTEM SETTINGS

- 1 Press **MENU** to bring up the Menu screen.
- 2 Press **◀▶** to select the 'System Settings' icon.



- 3 A list of options will appear on the screen. Press **▲▼** to select an item you would like to modify, then press **ENTER**.



- 4 Press **▲▼** to select a desired option, then press **ENTER**. Follow the on-screen instructions to modify the settings.

DATE/TIME SETTINGS

■ Date/Time

Press **▲▼◀▶** to modify the settings, then press **ENTER**.



■ Auto On/Off

- 1 Press **▲▼◀▶** to modify the time.
- 2 Press **▲▼** to set the option to 'On' to enable the function, then press **ENTER**.



■ Alarm

- 1 Press **▲▼◀▶** to modify the time.
- 2 Press **▲▼** to set the option to 'On' to enable the function, then press **ENTER**.



NOTE

- ◆ When the alarm goes off, you can press any button other than the **POWER** button to turn it off and return to the previous screen.

FILE ACCESS LEVEL

If you have selected 'Specified Folder', press **▲▼** to select a desired folder on the medium currently in use, then press **ENTER**.



NOTE

- ◆ Change of the 'File Access Level' settings affects the number of files you are able to view or use. If you select 'Specified Folder', only files in the chosen folder will be adopted for further applications, such as Slideshow or video playback.

- ◆ If the desired folder is not saved in the medium currently in use, you need to change the device setting first. For details, please refer to the section: **Settings > Select Device**.

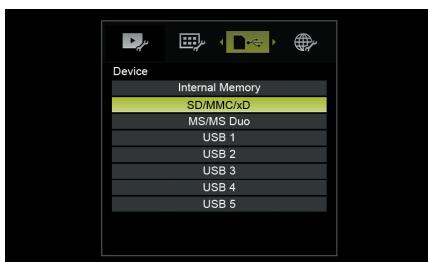
SELECT DEVICE

1 Press **MENU** to bring up the Menu screen.

2 Press **◀▶** to select the 'Device' icon.



3 A list of devices will appear on the screen. Press **▲▼** to select a device you would like to view, then press **ENTER**.



4 The Digital Media Frame will return to the previous mode, presenting files stored in the selected medium.

NOTE

♦ The USB devices are listed according to the order by which the individual device is connected to the Digital Media Frame.

MODIFY NETWORK SETTINGS



To enjoy the wireless networking feature offered by the Digital Media Frame, you would need an Internet subscription and a wireless AP (access point)/router. Contact your Internet service provider for further setup details.



If you would like to follow the 'One Touch Configuration (PBC for WPS)' mode to complete the network settings, please check whether your wireless AP/router supports WPS before you start.

WI-FI SETTINGS: AUTO CONFIGURATION

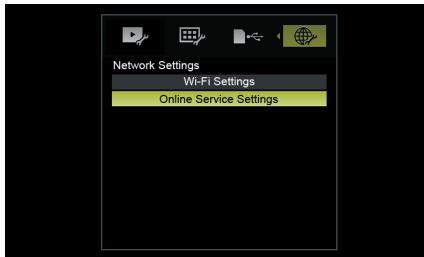
■ One Touch Configuration (PBC for WPS) Mode

1 Press **MENU** to bring up the Menu screen.

2 Press **◀▶** to select the 'Network Settings' icon.



3 Press **▲▼** to select 'Wi-Fi Settings', then press **ENTER**.



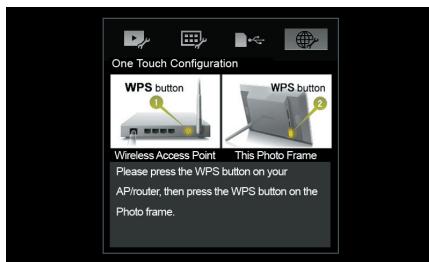
4 Press **▲▼** to select 'Auto Configuration', then press **ENTER**.

5 Press **▲▼** to select 'One Touch Configuration (PBC for WPS)', then press **ENTER**.

① PBC (Push Button Configuration)

① WPS (Wi-Fi Protected Setup)

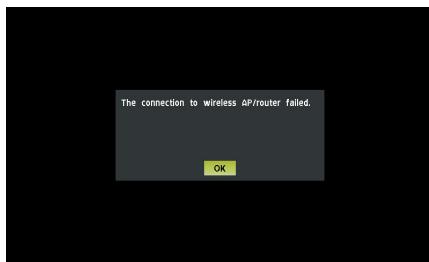
6 Follow the on-screen instructions. Press the WPS button on the wireless AP/router, then press the WPS button on the Digital Media Frame.



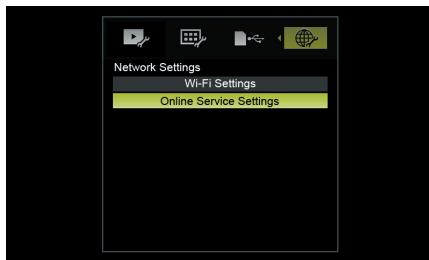
7 The configuration process will start. If the process is completed successfully, a connection signal icon will appear on the top right corner of the screen.



8 If the process is not completed successfully, press **ENTER** to confirm the highlighted 'OK' option.



9 Normally, the 'Network Settings' screen will appear. Press **▲▼** to select a connection mode, the press **ENTER** to try another setup process.



If you had previously set your wireless AP/router to the manual mode, the screen listing details of the current network may appear. Press **▲▼◀▶** to modify the settings, then try again.



■ PIN Code Mode

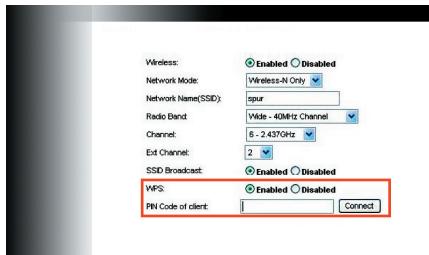
- 1 Press **MENU** to bring up the Menu screen.
- 2 Press **◀▶** to select the 'Network Settings' icon.
- 3 Press **▲▼** to select 'Wi-Fi Settings', then press **ENTER**.
- 4 Press **▲▼** to select 'Auto Configuration', then press **ENTER**.
- 5 Press **▲▼** to select 'PIN Code', then press **ENTER**.

① PIN (Personal Identification Number)

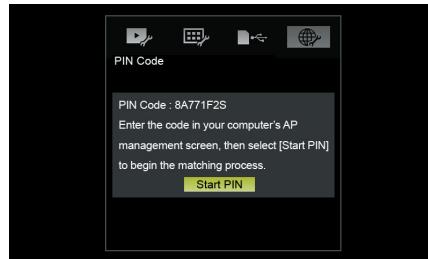
- 6 The PIN code of the Digital Media Frame will appear on screen. Please retain the code for the next step.



- 7 Open an Internet browser screen on the computer. Select and log into the AP. Enter the PIN code in related field. (*Please note that actual setup process may vary depending on your wireless AP/router.)



- 8 Return to the Digital Media Frame. Press **▲▼◀▶** to select 'Start PIN', then press **ENTER** to start the configuration process.



- 9 The configuration process will start. If the process is completed successfully, a connection signal icon will appear on the top right corner of the screen.

- 10 If the process is not completed successfully, press **ENTER** to confirm the highlighted 'OK' option.

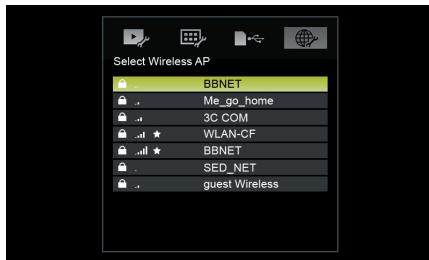
- 11 Normally, the 'Network Settings' screen will appear. Press **▲▼** to select a connection mode, the press **ENTER** to try another setup process.

- 12 If you had previously set your wireless AP/router to the manual mode, the screen listing details of the current network may appear. Press **▲▼◀▶** to modify the settings, then try again.

WI-FI SETTINGS: MANUAL CONFIGURATION

■ By Selecting AP

- 1 Press **MENU** to bring up the Menu screen.
- 2 Press **◀▶** to select the 'Network Settings' icon.
- 3 Press **▲▼** to select 'Wi-Fi Settings', then press **ENTER**.
- 4 Press **▲▼** to select 'Manual Configuration', then press **ENTER**.
- 5 Press **▲▼** to select 'Select Wireless AP', then press **ENTER**.
- 6 The Digital Media Frame will start scanning for available wireless networks.
- 7 A list of available networks will appear on screen. Press **▲▼** to select a suitable AP, then press **ENTER**.



- 8 If the selected network is protected, a screen requesting further WEP/WPA information will appear. Press **▲▼◀▶** to enter the corresponding password, then select 'OK' to confirm.

① WEP (Wired Equivalent Privacy)
② WPA (Wi-Fi Protected Access)



- 9 The configuration process will start. If the process is completed successfully, a connection signal icon will appear on the top right corner of the screen.
- 10 If the process is not completed successfully, press **ENTER** to confirm the highlighted 'OK' option.
- 11 Normally, the 'Network Settings' screen will appear. Press **▲▼** to select a connection mode, then press **ENTER** to try another setup process.

If you had previously set your wireless AP/router to the manual mode, the screen listing details of the current network may appear. Press **▲▼◀▶** to modify the settings, then try again.

■ By Entering Network Name (SSID)

- 1 Press **MENU** to bring up the Menu screen.
- 2 Press **◀▶** to select the 'Network Settings' icon.
- 3 Press **▲▼** to select 'Wi-Fi Settings', then press **ENTER**.
- 4 Press **▲▼** to select 'Manual Configuration', then press **ENTER**.
- 5 Press **▲▼** to select 'Enter Network Name (SSID)', then press **ENTER**.
- 6 A screen requesting the SSID will appear. Press **▲▼◀▶** to enter the network name, then select 'OK' to confirm.

① SSID (Service Set Identifier)



- 7 A screen requesting the network key (password) will appear. Press **▲▼◀▶** to enter the network password, then select 'OK' to confirm.



8 The configuration process will start. If the process is completed successfully, a connection signal icon will appear on the top right corner of the screen.

9 If the process is not completed successfully, press **ENTER** to confirm the highlighted 'OK' option.

10 Normally, the 'Network Settings' screen will appear. Press **▲▼** to select a connection mode, the press **ENTER** to try another setup process.

IF you had previously set your wireless AP/router to the manual mode, the screen listing details of the current network may appear. Press **▲▼◀▶** to modify the settings, then try again.

ONLINE SERVICE SETTINGS

■ Using Google Picasa Service

By registering the account information in the Digital Media Frame, you will be able to display photos uploaded to the online albums associated with the specified Google accounts. You can show not only your own photos but also pictures shared by your family and friends! Please go to www.google.com for further details on how to set up an account.

Terms and availability of the online service may subject to change without prior notice. Please visit the service providers' websites for the latest updates.

- 1 Press **MENU** to bring up the Menu screen.
- 2 Press **◀▶** to select the 'Network Settings' icon.
- 3 Press **▲▼** to select 'Online Service Settings', then press **ENTER**.



- 4 Press **▲▼** to select one of the 'Picasa' tabs, then press **ENTER**.



- 5 A screen for entering the Google account name will appear. Press **▲▼◀▶** to enter the account name, then select 'OK' to confirm.



- 6 A screen for entering the account password will appear.



If you are registering an account with public albums, leave the row blank, then press **▲▼◀▶** to select 'Cancel' or 'OK' to skip the step.

If you are registering an account with private albums, press **▲▼◀▶** to enter the account password, then select 'OK' to confirm.

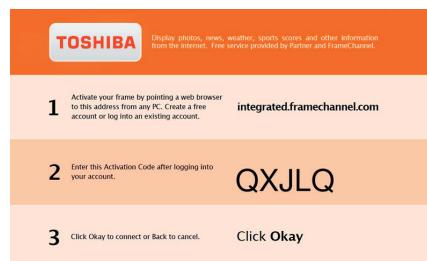
■ Using FrameChannel Service



Signing up for the FrameChannel service allows you to enjoy a customized collection of contents delivered directly to your Digital Media Frame. To use the service, you would need to apply for an account on the FrameChannel website. For further details, please go to www.framechannel.com.



For details on FrameChannel service setup, please refer to the section: [Using Media Frame](#) > [Using Online Service](#) > [Using FrameChannel](#)





SPECIFICATIONS

General	<ul style="list-style-type: none">• Power Supply: AC 100-240V, 50-60Hz• Power Consumption (Operation): 10.0-12.0W (DMF82X) 10.5-13.5W (DMF102X)• Operating Temperature: 0°C to +40°C• Operating Humidity: 15% to 90% RH• Dimensions (W/H/D): 261.29 x 173.79 x 36.00 mm (DMF82X) 318.02 x 208.75 x 38.57 mm (DMF102X)• Weight: 870g (DMF82X) 1120g (DMF102X)
Display	<ul style="list-style-type: none">• Resolution: 800 x 480 (Active)• Brightness: 250 cd/m²• Aspect Ratio: 16:9 (DMF82X), 15:9 (DMF102X)
Connections	<ul style="list-style-type: none">• Memory Card Slot x 2 (SD/xD/MMC x1 , MS/MS Duo x1)• USB Port x 1• Mini-USB Port x 1 <p>NOTE Multiple-port USB device hub is not supported by the Digital Media Frame.</p>
Storage Media Supported	<ul style="list-style-type: none">• Internal Memory (512 MB)• SD (SD, mini/micro SD up to 2GB, SDHC up to 32GB)• xD (up to 2GB)• MMC (up to 2GB)• MS (MS up to 128MB, MS PRO up to 16GB, MS PRO Duo up to 16GB, MS PRO-HG up to 4GB)• USB Drive

File Format Supported	<ul style="list-style-type: none">Image (JPEG [8000 x 6000], BMP [800 x 480, < 3MB], TIFF [800 x 480, < 3MB], EXIF 2.2)Video (MPEG-1, MPEG-2, MPEG-4)Audio (MP3, WMA) <p>NOTE Progressive JPEG and JPEG with YMCK color space are not supported.</p> <p>NOTE Due to the system decoding speed and memory limitation, not all BMP formats are supported.</p> <p>NOTE Due to the system decoding speed and memory limitation, not all TIFF formats are supported.</p>
Networking Support	<ul style="list-style-type: none">Wi-Fi + WPS (802.11b/g)Web Services: Picasa, FrameChannel
Language	<ul style="list-style-type: none">EnglishSpanish



TROUBLESHOOTING

If you experience problems while using the Digital Media Frame, please consult the following troubleshooting guide first, as it may offer immediate solutions to the condition occurred. Should the problem remain, contact a Toshiba service point near you.

CONDITION	SOLUTIONS
Nothing displayed on screen	<ul style="list-style-type: none">Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.If the AC adaptor of the Digital Media Frame is well connected and the power button is turned to 'ON', try to restart the Digital Media Frame.
Cannot show photos	<ul style="list-style-type: none">Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.Check whether a memory card/USB device is correctly inserted to the slot/socket.Check whether the format of the inserted memory card/USB device is supported by the Digital Media Frame.Check whether there are photos stored in the memory card/USB device inserted.Check the file size of the photos. Large files may not be displayed.
Cannot show photos uploaded to the web galleries (FrameChannel and Google Picasa)	<ul style="list-style-type: none">Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.Check whether the Internet connection worksCheck whether you enter a correct Google account name.Check whether you enter a correct Google account password if you would like to browse albums set to private viewing.Check whether you have activated the FrameChannel service in your account management page. (www.framechannel.com)

Cannot find an inserted memory card/USB device on the device list

- Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.
- Check whether a memory card/USB device is correctly inserted to the slot/socket.
- Check whether the format of the inserted memory card/USB device is supported by the Digital Media Frame.
- Remove the memory card/USB device, then insert it to the corresponding slot/socket again.
- If a USB hub was previously connected, disconnect the hub and insert the USB device directly to the USB socket.

Cannot play music files

- Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.
- Check whether a memory card/USB device is correctly inserted to the slot/socket.
- Check whether the format of the inserted memory card/USB device is supported by the Digital Media Frame.
- Check whether there are music files stored in the memory card/USB device inserted.
- Check whether the format of the music files is supported by the Digital Media Frame.

Cannot play video files

- Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.
- Check whether a memory card/USB device is correctly inserted to the slot/socket.
- Check whether the format of the inserted memory card/USB device is supported by the Digital Media Frame.
- Check whether there are video files stored in the memory card/USB device inserted.
- Check whether the format of the video files is supported by the Digital Media Frame.

No sound

- Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.
- Check whether a set of headphones is plugged into headphone jack of the Digital Media Frame. Unplug the set of headphones.
- Check the volume setting. Press **▲▼** to adjust the volume.

Cannot copy files

- Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.
- Check whether a memory card/USB device is correctly inserted to the slot/socket.
- Check whether the format of the inserted memory card/USB device is supported by the Digital Media Frame.
- Check whether the target memory card/USB device is full.
- Check whether the protection switch on the SD memory card is set to the 'Lock' position. If it is set to 'Lock', you cannot copy files to the memory card.

Cannot delete files

- Check whether the AC adaptor of the Digital Media Frame is well connected and the power button of the Digital Media Frame is turned to 'ON'.
- Check whether a memory card/USB device is correctly inserted to the slot/socket.
- Check whether the format of the inserted memory card/USB device is supported by the Digital Media Frame.
- Check whether the file you would like to delete is protected. A protected file cannot be deleted.
- Check whether the protection switch on the SD memory card is set to the 'Lock' position. If it is set to 'Lock', you cannot delete files saved on the memory card.

Cannot use the Wi-Fi network

- Check your wireless AP/router connection via a computer.
- Check your Internet connection via a computer.
- Check whether the firewall or security setting on the wireless AP/router is correct.
- Check whether the parental/access control on the wireless AP/router is set to 'On.'
- Check whether you have entered a correct WEP/WPA key (network password) or SSID (network name).
- Move the Digital Media Frame to other locations and start the network setup process again.



LIMITED WARRANTY

Limited United States Warranty

Digital Audio Video ("DAV") Product - Exchange Warranty

Toshiba America Consumer Products, L.L.C. ("TACP") makes the following limited warranties to original consumers in the United States.

THESE LIMITED WARRANTIES EXTEND TO THE ORIGINAL CONSUMER PURCHASER OR ANY PERSON RECEIVING THIS DAV PRODUCT AS A GIFT FROM THE ORIGINAL CONSUMER PURCHASER AND TO NO OTHER PURCHASER OR TRANSFEREE. DAV PRODUCTS PURCHASED IN THE U.S.A. AND USED ANYWHERE OUTSIDE OF THE U.S.A., INCLUDING, WITHOUT LIMITATION, CANADA AND MEXICO, ARE NOT COVERED BY THESE WARRANTIES. DAV PRODUCTS PURCHASED ANYWHERE OUTSIDE OF THE U.S.A., INCLUDING, WITHOUT LIMITATION, CANADA AND MEXICO, AND USED IN THE U.S.A., ARE NOT COVERED BY THESE WARRANTIES.

Limited Warranty

TACP warrants this DAV Product and its parts against defects in materials or workmanship for a period of ninety (90) days after the date of original retail purchase.

DURING THIS PERIOD, TACP WILL EXCHANGE A DEFECTIVE DAV PRODUCT WITH A NEW OR REFURBISHED DAV PRODUCT WITHOUT CHARGE TO YOU.

DURING THE PERIOD THAT COMMENCES ON THE DATE THAT IS NINETY ONE (91) DAYS AFTER THE DATE OF ORIGINAL RETAIL PURCHASE AND ENDS ON THE DATE THAT IS THREE HUNDRED SIXTY FIVE (365) DAYS AFTER THE DATE OF ORIGINAL RETAIL PURCHASE, TACP WILL EXCHANGE A DEFECTIVE DAV PRODUCT WITH A NEW OR REFURBISHED DAV PRODUCT FOR A FEE.

Rental Units

The warranty for DAV Product rental units begins on the date of the first rental or thirty (30) days after the date of shipment to the rental firm, whichever comes first.

Commercial Units

DAV Products sold and used for commercial purposes have a limited warranty for all parts and labor, which warranty begins on the date of original retail purchase and ends on the date that is ninety (90) days thereafter.

Owner's Manual and Product Registration Card

Read this owner's manual thoroughly before operating this DAV Product. Complete and mail the enclosed product registration card or register your DAV Product on-line at www.tacp.toshiba.com/service as soon as possible. By registering your DAV Product you will enable TACP to bring you new products specifically designed to meet your needs and help us to contact you in the unlikely event a safety notification is required under the U.S. Consumer Product Safety Act. Failure to complete and return the product registration card does not diminish your warranty rights.

Your Responsibility

THE ABOVE WARRANTIES ARE SUBJECT TO FOLLOWING CONDITIONS:

- (1) You must retain your bill of sale or provide other proof of purchase.
- (2) All warranty servicing of this DAV Product must be made pursuant to the TACP DAV Product Warranty Exchange Program.
- (3) The warranties from TACP are effective only if the DAV Product is purchased and operated in the Continental U.S.A. or Puerto Rico.

50 LIMITED WARRANTY

(4) Labor service charges for set installation, setup, adjustment of customer controls, and installation or repair of antenna systems are not covered by this warranty. Reception problems caused by inadequate antenna systems are your responsibility.

(5) Warranties extend only to defects in materials or workmanship as limited above, and do not extend to any DAV Product or parts that have been lost or discarded by you or to damage to the DAV Product or parts caused by fires, misuse, accident, Acts of God (such as lightning or fluctuations in electric power), improper installation, improper maintenance, or use in violation of instructions furnished by TACP; use or malfunction through simultaneous use of this DAV Product and connected equipment; or to units that have been modified or had the serial number removed, altered, defaced, or rendered illegible.

How to Obtain Warranty Services

If, after following all of the operating instructions in this manual and checking the section "Before Calling Service Personnel," you find that service is needed:

(1) For instructions on how to obtain warranty service for your DAV Product under the TACP DAV Product Warranty Exchange Program, contact TACP's Consumer Solutions Center toll free at 1-800-631-3811.

(2) You must include the original bill of sale (or a copy of the original bill of sale) or other proof of purchase along with the entire DAV Product when sending the DAV Product to the TACP Warranty Exchange Center specified by TACP's Consumer Solutions Center. You are responsible for all inbound transportation and insurance charges for the DAV Product to the TACP Warranty Exchange Center. For additional information, visit TACP's website: www.tACP.toshiba.com

ALL WARRANTIES IMPLIED BY THE LAW OF ANY STATE OF THE U.S.A., INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY LIMITED TO THE DURATION OF THE LIMITED WARRANTIES SET FORTH ABOVE. WITH THE EXCEPTION OF ANY WARRANTIES IMPLIED BY THE LAW OF ANY STATE OF THE U.S.A. AS HEREBY LIMITED, THE FOREGOING WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, GUARANTEES, AGREEMENTS, AND OF ALL OTHER WARRANTIES, GUARANTEES, AGREEMENTS, AND OR REPLACEMENT OF ANY PARTS. IN NO EVENT SHALL TACP BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, LOST PROFITS, BUSINESS INTERRUPTION, OR MODIFICATION OR ERASURE OF RECORDED DATA CAUSED BY USE, MISUSE OR INABILITY TO USE THIS DAV PRODUCT).

No person, agent, distributor, dealer, or company is authorized to change, modify, or extend the terms of these warranties in any manner whatsoever. The time within which an action must be commenced to enforce any obligation of TACP arising under the warranty or under any statute or law of the United States or any state thereof is hereby limited to ninety (90) days from the date you discover, or should have discovered, the defect. This limitation does not apply to implied warranties arising under state law.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE IN THE U.S.A. SOME STATES OF THE U.S.A. DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, WHEN AN ACTION MAY BE BROUGHT, OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE PROVISIONS MAY NOT APPLY TO YOU UNDER SUCH CIRCUMSTANCES.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

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