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You can read the recommendations in the user guide, the technical guide or the installation guide for THOMSON A3500. You'll find the answers to all your questions on the THOMSON A3500 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual THOMSON A3500
User guide THOMSON A3500
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The Thomson Multimedia Pack

The Thomson Multimedia Pack is an offer that includes the MusicMatch jukebox Music Management software, to be installed on your PC, and a patch cable to connect your PC to your Thomson stereo system.

- Thanks to this software, you will enter the digital music world and benefit from numerous features:

- MusicMatch Jukebox allows to compress music files into MP3 & WMA* (Windows Media Audio) formats recorded from your audio CDs, and to keep them on your PC. You could also use other audio sources for your recordings (lyril, tape).
- It makes the search and download of internet music easier.
- It allows the management of your compressed music and the creation of your own playlists.
- The Jukebox is a true audio player installed on your PC.
- It gives access to thousands of net radios today available on the web.

The connection cable allows you to listen and share the compressed music files played by MusicMatch jukebox directly on your Thomson audio system, and thus to enjoy the digital music with your system's rich features.

- Simply plug the 3.5mm PC-pin end of the cable into the speaker or headphone jack of your PC and insert the twin RCA ends to the @/AUX connection of your Thomson audio system.
- Select the audio source on your system with the switch located on @.

You can download music files encoded in MP3 or WMA* from several internet sites. Here a few sites to discover:

- www.thomson-music.com
- www.emusic.com
- www.real.com
- www.mp3.com
- www.mpeg.org
- www.windowsmedia.com

*: Windows Media is a registered trademark of Microsoft Corporation.

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Manual abstract:

5mm PC-pin end of the cable into the speaker or headphone jack of your PC, and insert the twin RCA ends to the @/AUX connection of your Thomson audio system. - Select the audio source on your system with the switch located on @ You can download music files encoded in MP3 or WMA* from several internet sites. Here a few sites to discover : - www.thomson-music.com - www.emusic.com - www.real.com - www.mp3.com - www.mpeg.org - www.windowsmedia.com * : Windows Media is a registered trademark of Microsoft Corporation.

EN u s e r m a n CD-R / RW COMPATIB LE CHANGER 5 DISC US SIMULTANEO LOAD PLAY AND SYSTEM DIGITAL AUDIO SYSTE M ALTIMA u DIMMER built-in pow ered sub woofer syst em DEMO a POWER / ECO KEVLAR/ CLOCK / RDS TIMER ROCK /CLAS WOOFER/ TRO EQ CON L RECORD PROG. / SET VOLUME sub woofer OM/FLAT SIC CUST POP/JAZZ TUNE/PRE SET AY 3W LA R K E V E R S YSTE M SP EAK POWERED I KEVLAR SOUND SYSTE M by OPEN/CLOSE DISC SKIP VMAx BAND/ DECK 1/2 UP SOURCE PHONES SUBWOO AUTO PROG . DISC 2 DIRECT ESS DISC ACC DISC 3 DISC 4 DO DISC 5 WN AY 3W LA R K E V E R S YSTE M EAK SP DISC 1 PUSH OPEN FER FER SUBWOO SE PLAYBACK C DECK FULL LOGI DIGITAL BACK REC/PLAY DECK-1 C DECK FULL LOGI DIGITAL DECK-2 PA R AT E EN C E L O S U RE SP AK ER SY ST POWERED SE PA R AT E EN C E L O S U RE SP AK ER SY ST THOMSON multimedia 46/47 quai A. Le Gallo 92648 Boulogne Cedex FRANCE RCS nanterre B 322 019 464 55140070 www.thomson-multimedia.

com E M E PUSH OPEN M A3300/A3500 Safety Information EN Thomson Information CAUTION! Invisible laser radiation when open. Avoid exposure to beam. Class 3B laser product. This system must be opened only by qualified technicians to prevent accidents caused by the laser beam. LASER = 780 nm, P max = 5 mW Rating Information: At bottom of the unit this unit comply with the existing requirements In accordance with the rating plate of the unit, this unit complies with current standards concerning electrical safety and electromagnetic compatibility. Please respect the environment Before throwing any batteries away, consult your distributor who may be able to take them back for specific recycling. Have a Blast- Just Not in Your Eardrums Make sure you turn down the volume on the unit before you put on headphones. Increase the volume to the desired level only after headphone are in place. ADVARSEL! USYNLIG LASERSTRÅLNING VED ÅBNING NAR SIKKERHEDSAFBRYDERE ER UDE AF FUNKTION. UNGDÅ UDSAETTELSE FOR STRÅLNING.

VORSICHT! UNSICHTBARE LASERSTRALUNG WENN ABDECKUNG GEÖFFNET UND SICHERHEITS VERRIEGELUNG ÜBERBRÜCKT. NICHT DEM LASERSTRAHL AUSSETZEN! Contents Safety Information Installation

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VARO! AVATTAESSA JA SOUJALUKITUS OHITETTAESSA OLET ALTTIINA NÄKYMÄTTÖMÄLLE. LASERSÄTEILYLLE ÄLÄ KATSO SÄTEESEEN.

Troubleshooting Tips

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.10 For UK Only CONNECT THE MAIN LEAD INTO A MAINS POWER SOCKET POWER SUPPLY 230V. It must not be connected to D.

C. mains. Note; The mains lead of the set is fitted with a molded plug. If the mains socket are not compatible or if for any reason the plug is removed please follow the directions below. The molded plug cannot be rewired and if removed must be disposed of safely. DO NOT under any circumstances plug the severed plug into any mains socket as this could result in electric shock. Important: If the plug is removed, rewire the new plug as follow: The wires in the mains plug are coloured in accordance to the following code: BLUE = NEUTRAL/BROWN = LIVE If the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows: BLUE wire to the terminal coded N (Neutral) or coloured black. BROWN wire to the terminal coded L (Live) or coloured red. DO NOT make any connection to the terminal in the plug which is marked by the letter E or by the earth symbol or coloured green or green and yellow. A fused plug must be fitted with a 3A fuse approved by ASTA or BS1362 and fuse covers must be always be securely replaced.

If you set does not work, the fuse may be blown. CD Player Loading Discs

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.11 A3300/A3500 1 Installation EN A3300 A3500 Controls and Indicators Main Unit OPEN/CLOSE -- Opens or closes the disc tray. DISC 1 - DISC 5 --
Selects disc 1, 2, 3, 4, or 5. DISC SKIP -- Skips to the next CD in the tray. POWER/ECO -- Turns the unit on/off.

When the unit is on, press briefly to enter STANDBY mode. In STANDBY mode, press and hold for 2 seconds to enter ECO (power saving, without clock
display) mode. PHONES -- Jack for connecting headphones. SOURCE-- Selects the CD player/ tuner/ tape player/ external source DEMO/DIMMER/CD
DISPLAY -- Turns the feature demonstration on or off, adjusts display contrast, selects among display options.



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STOP/TUNE/PRESET -- Stops CD track and tape operations, selects tune or presets mode. **SKIP FORWARD** -- Increments radio frequency, CD tracks, fast forward tape or preset up. **SKIP BACKWARD** -- Decrements radio frequency, CD tracks, rewind tape or preset down. **PLAY/PAUSE** -- Plays or pauses CD and tape. **CLOCK/RDS** -- Shows clock time and enters clock setting mode. Shows RDS information in Tuner Mode (FM) for Thomson models.

TIMER -- Enters timer setting mode and turns the mode on/off. **BAND / DECK 1/2 /AUTO PROG.**-- Changes among tuner bands. Enters auto-preset program in FM mode. Switches between deck 1 and 2 on A3300 EN DIGITAL AUDIO SYSTEM ALTIMA 5 DISC CHANGER SIMULTANEOUS PLAY AND LOAD SYSTEM CD-R / RW COMPATIBLE built-in powered subwoofer system DIMMER DEMO AM LOOP OPTICAL OUT 8 OPTICAL OUT 8 FM 75 1 4 R R FM 75 AUX IN L AM LOOP 2 2 POWER / ECO 1 CLOCK / RDS TIMER KEVLAR/WOOFER/EQ CONTROL RECORD PROG. / SET SUB WOOFER ROCK/CLASSIC CUSTOM/FLAT POP/JAZZ VOLUME 4 - AUX IN R L KEVLAR SOUND SYSTEM TUNE/PRESET AUX OUT L DISC SKIP OPEN/CLOSE by - SURROUND SPEAKERS 8 - - 6 R 6 R SURROUND SPEAKERS 8 3 PHONES SOURCE BAND/ DECK 1/2 VMAx AUTO PROG. DISC 1 DISC 2 DIRECT DISC ACCESS DISC 3 DISC 4 DISC 5 UP + + + + DO WN R L MAIN SPEAKERS 6 -L+ 5 +R- 5 ~ R MAIN SPEAKERS 6 -L+ L ~ 7 7 +R- PUSH OPEN PUSH OPEN WOOFER SPEAKERS 6 WOOFER SPEAKERS 6 DECK-1 REC/PLAYBACK PLAYBACK DECK-2 DIGITAL FULL LOGIC DECK DIGITAL FULL LOGIC DECK 1. FM Antenna Jack 2. AM Loop Antenna Jack 3. Auxiliary Out Connector (A3500 only) 4.

Auxiliary In Connector 5. Main Speaker Jacks 6. Surround Speaker Jacks 7. Subwoofer Speaker Jacks 8. Optical Output Unpacking the system: You should have: · one main unit (with 2 speakers); · one remote control; · one AM loop antenna; · one user's guide; · Warranty Card · MusicMatch CD Rom · Audio Cable · FM antenna wire SIMULTANEOUS PLAY AND LOAD SYSTEM A3500 eq control / built-in powered subwoofer system POWER DIMMER DEMO ECO SUB WOOFER CLOCK / RDS TIMER ROCK/CLASSIC CUSTOM/FLAT POP/JAZZ RECORD PROG.

/ SET VOLUME KEVLAR SOUND SYSTEM DISC SKIP OPEN/CLOSE /TUNE/PRESET by PHONES SOURCE BAND/ DECK 1/2 VMAx DISC 1 AUTO PROG. DISC 2 DISC 3 DISC 4 DISC 5 UP DO WN DIRECT DISC ACCESS To ensure sufficient ventilation, keep the spacings shown below free from other surfaces: 10 cm 10 cm POWER / ECO 10 cm 10 cm DIGITAL AUDIO SYSTEM ALTIMA 5 DISC CHANGER SIMULTANEOUS PLAY AND LOAD SYSTEM CD-R / RW COMPATIBLE 5 cm cassette player. SUB WOOFER -- Turns sub woofer PROG/SET - Enters program or seton or off (to enhance the bass). ting mode for CD and tuner mode. EQ CONTROLS (ROCK / CLASSIC, VOLUME -- Increases/ decreases CUSTOM/FLAT POP / JAZZ) volume. selects among the different preset EQ options. VMAx -- Turns VMAx on or off. RECORD - Starts tape recording. Tip: In STANDBY mode (press POWER off), the system displays the time. Press POWER to turn the system on in the previously used mode. Press CD, TAPE, TUNER, or AUX (Remote only) to select the corresponding mode. Look at the display icons to identify the current mode. DIGITAL MULTIFUNCTION DISPLAY DIMMER DEMO CD DISPLAY CLOCK / RDS TIMER RECORD PROG. / SET BASS BOOST ROCK/CLASSIC CUSTOM/FLAT POP/JAZZ VOLUME KEVLAR SOUND SYSTEM TUNE/PRESET EQ CONTROL DISC SKIP OPEN/CLOSE PHONES SOURCE BAND/ DECK 1/2 X-SURROUND AUTO PROG. DISC 1 DISC 2 DIRECT DISC ACCESS DISC 3 DISC 4 DISC 5 UP DO WN PUSH OPEN PUSH OPEN DECK-1 REC/PLAYBACK PLAYBACK DECK-2 DIGITAL FULL LOGIC DECK DIGITAL FULL LOGIC DECK 2 3 Controls and Indicators EN Display EN Remote Control POWER/ECO -- Turns the unit on/"- - P:01," with "- -" flashing, prompts you for the first track in the program list.

2. Press SKIP FORWARD / BACKWARD to select a track (press DISC SKIP or DISK 1 - DISK 5 to select a track from a different disc). 3. Immediately press SET to assign the selected track to the program number. After 3 seconds, you are prompted for the next track in the program list. (In CD program mode, PROG icon will be lit.) EN Deleting Program List While in PROGRAM mode, press and hold STOP for 5 seconds. The system displays the message CLEAR. Muting Audio Press MUTE on the remote to cut the sound. @@@@2.

@@@3. @@This feature gives you: 1. Better width and depth for vocal and instrumental sound. 2. More powerful presence for studio recording.

3. @@Press SOURCE repeatedly to select CD mode. 2. Press OPEN/CLOSE to open the drawer. 3.

Insert up to five discs with label face up. (Press DISC SKIP to rotate the disc carrier.) 4. Press OPEN/CLOSE to close the drawer. @@While the CD player is stopped, press SET to enter PROGRAM mode. 2. @@@@Select a specific disc by pressing DISC 1 - DISC 5. Press SKIP FORWARD/ BACKWARD to select a specific track. Play and load simultaneously by: 1. Press OPEN/CLOSE to open the tray while a CD is playing 2.

Load/change discs for available trays by pressing DISC SKIP. 3. @@@@Press SOURCE to select TUNER. 2. @@When in PRESET mode, the PROG light is on. @@@@Insert a tape into deck 1. 2. Press SOURCE repeatedly to select CD. 3. Insert the disc(s) to be recorded.

4. Select the track, CD, or program to be recorded. 5. Press RECORD to begin recording. 6.

CD begins to play. 7. @@@@2. If RDS station found, RDS lights on display with station name shown. 1.

Press SOURCE repeatedly to select TAPE. 2. Press the cassette door to open it. 3. Insert a tape into the door and push the door closed. 4. Press BAND/DECK 1/2 to select deck 1 or 2. 5. @@@6. @@Insert the destination tape in deck 1.

2. Insert the source tape into deck 2. 3. Press RECORD . The playback and recording start simultaneously. Displaying RDS Station Information Toggle REPEAT/ RDS to display the frequency, station name (PS), station type (PTY), clock time (CT), or radio text (RT). In CT mode, press INTRO/CT key to replace the displayed time by RDS station time. If clock time is not yet set, this information will be shown as clock time automatically. BAND/DECK1/2/AUTO PORG. button for 2 second to scan stations in the selected band.

The stations will then be stored as preset channels. A maximum 32 stations can be stored. Beware of your preset channels being erased accidentally because the scanning and storing process is automatic upon pressing the button. You can stop the automatic scan by pressing any button, but the erased stations cannot be recovered. Continuous Play 1.

Insert tape in both deck 1 and 2. 2. Press PRESET UP on the remote control to enable continuous play. "C" will appear before the counter. 3. Press BAND/DECK 1/2 to select which deck to start playback first. 4. When the tape in the selected deck finishes playback, the next deck will automatically start playback.



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Press **PRESET DOWN** to disable continuous play. **Normal Recording** 1. Insert the destination tape in deck 1. 2. Insert the source tape into deck 2 and press **PLAY**. 3. Press **RECORD** when ready to record.

BBC No... SCIENC...12:05 Setting Presets 1. Press **SKIP FORWARD/ BACKWARD** to access the desired frequency. 2. Press the **PROG/SET** button once. 3. The most recently accessed program location will be displayed. 4. If a different program location is preferred, press **SKIP FORWARD / BACKWARD** to move to the desired preset number (1-32). 5.

Press **PROG/SET** to store the selected frequency at that preset. **From an Auxiliary Input** 1. Insert the cassette in deck 1. 2. Check that the auxiliary device has been connected correctly to the **AUX** connector on the back of the audio system.

3. Start playback on the auxiliary device. 4. Press **RECORD** to begin recording. 5. Press **STOP** to end recording. **Recording Searching by Program Type (PTY) (Remote Only)** 1. Press **MIX/PTY** to enter **PTY** selection 2. Toggle **MIX/PTY** to select a **PTY** mode.

3. Within 5 seconds, press **PRESET SKIP FORWARD/ BACKWARD** to search for a station broadcasting the selected type of program. **From Tuner** 1. Insert a tape into deck 1. 2. Press **SOURCE** repeatedly to select **TUNER** and to access the desired radio band. 3. Tune to the station to be recorded. 4. Press **RECORD** to begin recording.

5. Press **STOP** to end recording. **Tape Counter** You can keep track of tape position with the tape counter. Press **PROG.** to reset.

Suppressing Stereo Signal Press **FM ST** to toggle between **FM mono** and **stereo** for **stereo FM** stations. (Remote Only) **Tip:** You can search for stations using one of the following program types: **RDS NEWS** (news), **AFFAIR** (news and documentaries), **INFO** (weather, medical), **SPORT** (sports), **EDUCAT** (education), **DRAMA** (series and plays), **CULTUR** (religion), **SCIENC** (science and technology), **VARIED** (miscellaneous), **POP M** (pop music), **ROCK M** (rock music), **MOR M** (middle-of-the road music), **LIGHTM** (light music), **CLASSI** (classical music), **OTHERM** (unclassified music), **ALARM** (alarm). 8 9 **Troubleshooting Tips Solution Problem** Check power cord for a secure connection. **More Information Solution** Check if something is causing the system to vibrate. If so, move the system.

Make sure the speakers are at least 3 feet away or on a different surface from the main unit. Problem Unplug the unit for a moment, and then plug into power source again. Check the outlet by plugging in another device. Increase the volume setting. Check connection to speakers. **Tape Player** To prevent deterioration of sound quality, periodically open the door of each deck and clean the magnetic heads, pinch roller, and capstan with a cotton bud dipped in alcohol. Also, demagnetize the head by playing a demagnetizing cassette (available through an audio equipment store). To protect recordings one or both sides of a tape, remove the corresponding tab. If you later want to record on the tape, affix a piece of adhesive tape over the hole. **Important Battery Information** · Remove the batteries to avoid leakage if you do not use your remote control for more than one month.

Discard leaky batteries immediately as leaking batteries may cause skin burns or other personal injuries. Dispose of batteries in the proper manner, according to provincial and local regulations. Any battery may leak electrolyte if mixed with a different battery type, if inserted incorrectly, if all batteries are not replaced at the same time, if disposed of in fire, or if an attempt is made to charge a battery not intended to be recharged. **EN System will not turn on No sound** Check that you have selected the appropriate function: **CD, TAPE, Tuner**. Make sure **mute** is off. Check antenna connection. **Poor radio reception** Move antenna. Turn off nearby electrical appliances, such as hair dryer, vacuum cleaner, microwave, fluorescent lights. Check that **CD** is in the tray. **CD button will not respond, or does not change discs when you press DISC SKIP** Distorted or noisy tape recordings **Remote control does not work** Switch to another function (**TAPE, Tuner**) and then back to **CD**.

Side A Protection A Side B Protection B Headset Safety A Inspect the tape heads and clean and demagnetize. **CD does not play** Check that **CD** label is facing up. Check that **PAUSE** mode is not on. Check that **CD** function is selected. Use **CD Lens Cleaner**.

Clean the disc. Check that the batteries are properly installed. Replace weak batteries. Check the system is plugged into power source. Point the remote directly at the system's front panel.

Move closer to the system. Remove any obstacles between the remote and the system. **Quit Slacking** - A little bit of slack in your tapes can cause scratches on the tape, or worse yet, the tape could break. @@@@ · Never operate this product with the cabinet removed. · Do not touch the player with wet hands.

@@@@The laser mechanism corresponds to the cartridge and stylus of a record player. Although this product incorporates a laser pick-up lens, it is completely safe when operated according to directions. · Discs rotate at high speed inside the player. Do not use damaged, warped, or cracked discs. Prevent damage to this product, set switch for proper voltage.

· Do not touch the pick-up lens which is located inside the disc compartment. To keep dust from collecting on the pick-up lens, do not leave the compartment door open for an extended period of time. If the lens becomes dirty, clean it with a soft brush, or use an air blower brush designed for camera lenses. · Do not expose this appliance to rain and moisture. · Do not play your headset at a high volume. Hearing experts warn against extended high-volume play. · If you experience a ringing in your ears, reduce volume or discontinue use. · You should use extreme caution or temporarily discontinue use in potentially hazardous situations. Even if your headset is an open-air type designed to let you hear outside sounds, don't turn up the volume so high that you are unable to hear what is around you. **CD sound skips** Clean the disc.

Check disc for warping, scratches, or other dam- Don't Infringe This product should only be used for the purposes for which it is sold, that is, entertainment, violating no copyright law. Any attempts to use this product for which it is not intended is unlawful and therefore not condoned by Thomson multimedia. age.

Maintenance Disconnect the audio system from the power source before performing any maintenance. or adhesive tapes to the label surfaces.

Do not scratch or damage the label. **CDs rotate at high speeds inside the player. Do not use damaged (cracked or warped) CDs** **Technical Specification** Power supply: 230V~50Hz for Thomson models, Dimensions (H x W x D mm): Unit size - 329 x 306 x 400 Speaker - A3300 - 329 x 240 x 245 - A3500 - 329 x 240 x 275 Tape deck: Response curve: 125Hz-8kHz (-5dB) CD player: Response curve (+/- 2dB): 20Hz to 20 kHz Rating Plate: Look for it at the back of the set.



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Cleaning Clean the exterior of the system using a soft dust cloth. Cleaning CDs · Dirty CDs can cause poor sound quality.

Always keep CDs clean by wiping them gently with a soft cloth from the inner edge toward the outer perimeter. · If a CD becomes dirty, wet a soft cloth in water, wring it out well, wipe the dirt away gently, and then remove any water drops with a dry cloth. · Do not use record cleaning sprays or antistatic agents on CDs. Also, never clean CDs with benzene, thinner, or other volatile solvents which may cause damage to disc surface CD Player CAUTION! This system operates with a laser. It must be opened by only a qualified technician. Handling CDs · Do not touch the signal surfaces. Hold CDs by the edges, or by one edge and the hole. Do not affix labels The descriptions and characteristics given in this document are given as a general indication and not as a guarantee. In order to provide the highest quality product possible, we reserve the right to make any improvement or modification without prior notice. The English version serves as the final reference on all products and operational details should any discrepancies arise in other languages.

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