



Asus Nexus Player TV500I User Manual

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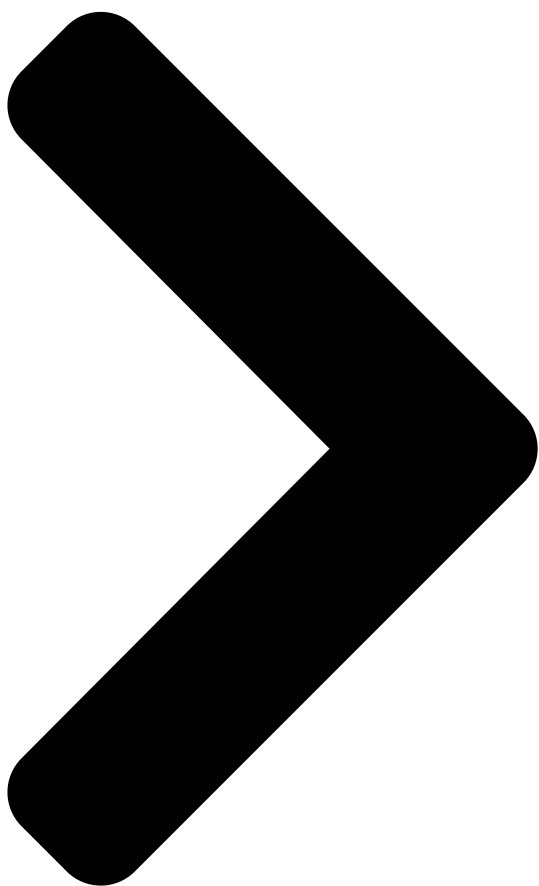
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Nexus Player

TV500I

User Manual

ASUS

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User manual (66 pages)

[Media Player Asus Clique R100 Quick Start Manual](#)

Wireless music streamer (2 pages)

[Media Player Asus ASUS CUBE with Google TV User Manual](#)

Media streamer (66 pages)

[Media Player Asus O!PLAY MINI PLUS User Manual](#)

Hd media player (70 pages)

[Media Player Asus O!PLAY HD2 E5763 User Manual](#)

Asus mp3 player user manual (76 pages)

[Media Player Asus O!Play HD2 User Manual](#)

Media player with usb 3.0 (3 pages)

[Media Player Asus O!PLAY GALLERY User Manual](#)

Hd media player (72 pages)

[Media Player ASUS O!Play HDP-R1 User Manual](#)

Hd media player o!play (45 pages)

[Media Player Asus HDP-R3 User Manual](#)

Asus portable multimedia player user manual (49 pages)

[Media Player Asus HDP-R1 - O!Play - Digital Multimedia Receiver User Manual](#)

Hd media player (38 pages)

[Media Player Asus O!Play Quick Start Manual](#)

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[Media Player Asus Clique R100 Quick Start Manual](#)

Wireless music streamer (2 pages)

[Media Player Asus O!Play HD2 Quick Start Manual](#)

(358 pages)

[Media Player Asus O!PLAY MINI V2 Quick Start Manual](#)

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Summary of Contents for Asus Nexus Player TV500I

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Package Content Nexus Player Remote AAA battery * 2 for remote Power adapter...

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Quick Start Guide Safety & Warranty Booklet Nexus Play Top view...

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Nexus Player Bottom view Bluetooth Pairing button HDMI output Micro USB Power input...

[Page 5: Front View](#)

Remote Front view Microphone for voice input Microphone button for voice search Select button D-pad buttons (4 directions) Play/Pause Back Home...

[Page 6](#) Remote Rear view Battery cap...

[Page 7](#) Install Your Player A. Connect your Player to TV

=====

===== IMPORTANT User only the bundled power adapter to the correct power outlet with the correct input rating. The output voltage of this power adapter is DC 12V, 1.5A.

[Page 8](#) Peel the protective film off from the power adapter before installation.

=====

===== Install Your Player B. Pair your remote with Player through wireless Bluetooth technology to enjoy Internet TV contents.

[Page 9](#) Install Your Player C. Pair your gamepad with Player through wireless Bluetooth technology to enjoy game console-like APP games. HDMI Gamedpad (sold separately)

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[Page 14: Federal Communications Commission Statement](#)

Federal Communications Commission Statement Federal Communications Commission
Statement This device complies with FCC Rules Part 15. Operation is subject to the following
two conditions: • This device may not cause harmful interference. • This device must accept
any interference received, including interference that may cause undesired operation. This
equipment has been tested and found to comply with the limits for a class B digital device,
pursuant to Part 15 of the Federal Communications Commission (FCC) rules.

[Page 15](#) Warranty and Safety / 1.0 Federal Communications Commission Statement 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 causes 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 doing 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.

[Page 16: Rf Exposure Warning](#)

RF Exposure warning RF Exposure warning 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.

[Page 17](#) Warranty and Safety / 2.0 RF Exposure warning This device is operates in the 5150-5250 MHz frequency range, and is restricted to indoor use only. Outdoor operation in this range is prohibited. This device is slave equipment. It does not detect radar and is not intended for an-hoc operation in DFS band.

[Page 18: Canada, Industry Canada \(IC\) Notices](#)

Canada, Industry Canada (IC) Notices Canada, Industry Canada (IC) Notices Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. The IC ID for this device is 3568A-TV500I. CAN ICES-3(B)/NMB-3(B).

[Page 19](#) Warranty and Safety / 3.0 Canada, avis d'Industrie Canada (IC) Under Industry Canada regulations, the radio transmitter(s) in this device may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. Radio Frequency (RF) Exposure Information The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should...

[Page 20: Ec Declaration Of Conformity](#)

EC Declaration of Conformity EC Declaration of Conformity This product is compliant with the regulations of the R&TTE Directive 1999/5/EC. The Declaration of Conformity can be downloaded from <http://support.asus.com>. CE Mark Warning CE marking for devices with wireless LAN/ Bluetooth This equipment complies with the requirements of Directive 1999/5/ EC of the European Parliament and Commission from 9 March, 1999 governing Radio and Telecommunications Equipment and mutual...

[Page 21](#) Warranty and Safety / 4.0 EC Declaration of Conformity This equipment may be operated in: DFS controls related to radar detection shall not be accessible to the user. The device is restricted to radar detection shall not be accessible to the user.

[Page 22: Asus Recycling/Takeback Services](#)

ASUS Recycling/Takeback services ASUS Recycling/Takeback services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for detailed recycling information in different regions.

[Page 23: Regional Notice For California](#)

Regional notice for California Regional notice for California This product contains chemicals, including lead, known to the State of California to cause birth defects or other reproductive harm. Wash hands after handling. 1-12...

[Page 24: Copyright Information](#)

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[Page 28: Service And Support](#)

Service and support Service and support Visit our multi-language web site at: <http://support.asus.com> 1-17...

[Page 29: Warranty Period Of The Product](#)

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[Page 32: Federal Communications Commission Statement](#)

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[Page 33](#) Warranty and Safety / 1.0 Federal Communications Commission Statement 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 causes 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 doing 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.

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La puissance de sortie émise par l'appareil de sans fil est inférieure à la...

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[Page 40: Asus Recycling/Takeback Services](#)

ASUS Recycling/Takeback services ASUS Recycling/Takeback services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for detailed recycling information in different regions.

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