

# Asus BT-180 User Manual

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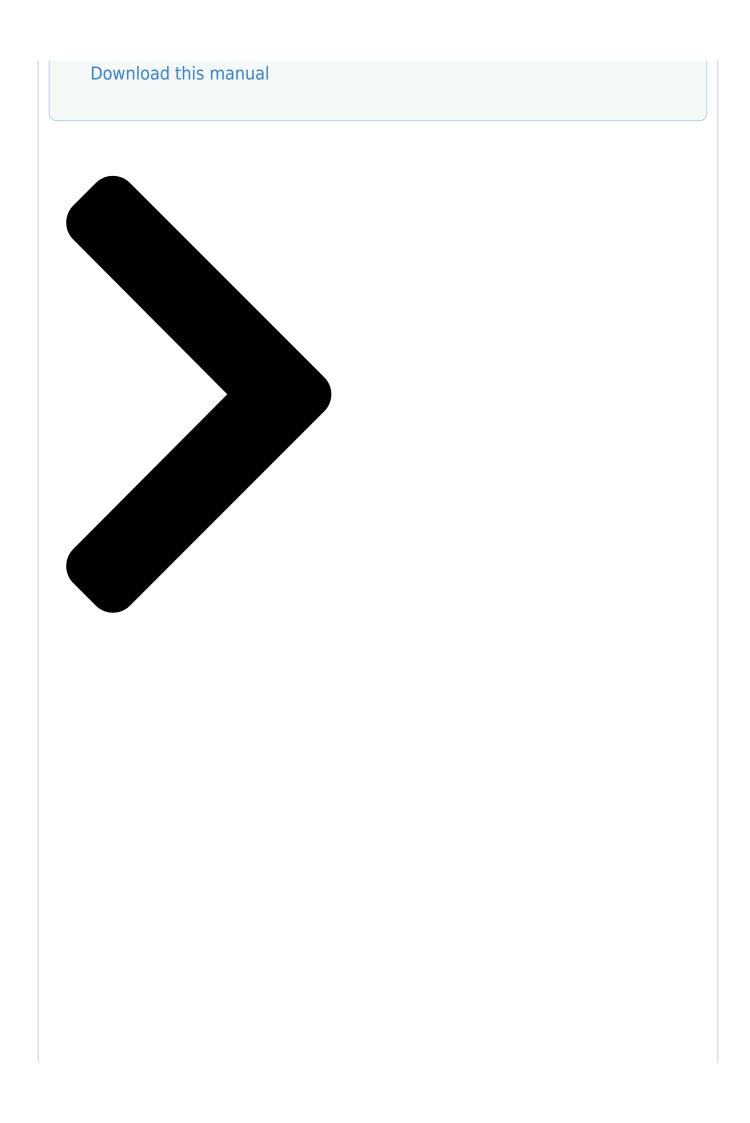
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# User's Manual ASUS BT-180

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## Related Manuals for Asus BT-180

<u>Camera Accessories Asus ZenGimbal User Manual</u> (60 pages) <u>Camera Accessories Asus ZenGimbal Quick Start Manual</u> 3-axis handheld stabilizer (36 pages)

## Summary of Contents for Asus BT-180

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#### Page 3: Notice

Notices Federal Communications Commission Statement This device complies with FCC Rules Part 15. Operation is subject to the following • This device may not cause harmful interference, and • This device must accept any interference received, including interference that may cause undesired operation.

#### Page 4: Safety Statements

Safety statements Regulatory Information/Disclaimers Installation and use of this Bluetooth device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

<u>Page 5</u> C95.1 standards, the distance between the antennas and the user should not be less than [20cm]. RF Exposure The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. About this guide This user guide contains the information your ASUS Bluetooth Module.

#### Page 6: System Requirements

System requirements Before installing the ASUS Bluetooth module, make sure that your system meets the following requirements: • Intel® Pentium® 4 or AMD K7/K8 system • Minimum 64MB system memory • Windows® 98SE/ME/2000/XP operating system • Optical drive (for software installation) •...

#### Page 8: Bt-183 Specification Summary

BT-180 specification summary i. Fully qualified Bluetooth v2.0 system ii. Enhanced Data Rate (EDR) compliant for both 2Mbps and 3Mbps supported iii. Fully speed operation with Piconet and Scatternet support iv. Electrical compliant to USB1.1&2.0 through proprietary Pin Connector (Note: Vcc is 3.3V, 5V is not allowed)