



COMMUNICATION AS IT SHOULD BE

Tablet Phone User Manual

Model: HIHI-40KH-TAB

22nd October 2018 v1.0

Getting Started

Your HiHi tablet can be powered through the USB port on the side or by placing it on a compatible base unit. To start using your HiHi tablet, connect it to power or ensure the battery has been charged and press the power button on the top. Once the tablet has started up, follow the on-screen set-up instructions.

Product Safety Instructions

For the safe operation of this unit it is important that you read and understand these instructions prior to connecting this unit to a mains supply and that the start up and installation instructions supplied are followed. This will ensure that the unit will perform to its intended functionality.

1. Read the instructions.
2. Keep these in a safe place should you need to refer to them at a later date.
3. Take note of all warning statements.
4. Follow the instructions as noted.
5. Do Not Use this unit near water, unprotected from rain or water ingress or in wet locations.
6. Clean only with a dry microfibre cloth (supplied).
7. Do not block or obstruct any of the vents or openings ensure air flow in line with installation section of Set Up Guide.
8. Do not operate the unit near heat sources (radiators, heaters)
9. Do not place the base of the unit on any heated surface even when not connected.
10. Ensure that any power supply is connected to a suitable plug and socket with a connected earth in line with UK/EU regulations.
11. Ensure that any power supply leads connected to the unit are not damaged, crushed or kinked.
12. Only connect 4Com approved attachments and accessories.
13. The unit is designed to be 'powered up' on stand by 24/7 but may be disconnected and re-started as required by following the start-up instructions.
14. DO NOT OPEN the unit – there are no serviceable parts inside, the case is sealed and secured with security screws – opening the unit will invalidate any manufacturers warranty actual or implied.
15. Any performance issues – refer to user guide which contains helpline contact numbers.



To reduce risk of electric shock, fire etc.
DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.

Do not use where there may be a risk of water (or other liquids) being splashed on the unit.

The unit contains a small clock back up battery this is not a customer service item it can only be replaced by the manufacturer.

The unit should be connected to the power in such a way that the mains socket can be accessible should the unit need to be isolated.

Do not use power supplies if they are or the connecting leads are damaged.

Do not wipe the unit with a wet/damp cloth.

Do not use chemical cleaners or aerosol sprays on the unit.

Product Guidance

Ventilation: Please note this unit will become warm during use allow adequate space around the unit (approx. 10cm) to allow circulation of air;

Do not use in confined space or in a sealed cabinet.

Do not insert any object through any grill, slot or gap on the unit.

Locating the Unit: Refer to the Set Up Guide.

Do not place unit in direct sunlight as this will indirectly heat the unit.

Do not locate close to heat source, the unit is designed to manage the internally generated heat when placed and operated in ambient temperatures within 'normal' variations.

Do not locate in areas that have excessive variation in heat, cold, moisture, vibration, dust or magnetic fields.

Do not locate near electronic equipment that emits magnetic or other radiation.

Do not over load the mains socket by adding multiple appliances to the same socket.

Ensure that all connecting leads are routed correctly without twisting etc. to minimise any interference.

Only use supplied or 4Com approved leads, connectors or devices.

This device complies with part 15 of the FCC rules. Operation is subject to two conditions; (1) this device may not cause harmful interference and (2) this device must accept any interference received including that which may cause undesired operation.

This device only indoor use for the band 5150-5250MHz.



Caution: 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.



**CONTACT OUR SUPPORT TEAM ON 0330 444 4444
OR VISIT [HIHI.CO.UK/SUPPORT](https://www.hihi.co.uk/support)**

[hihi.co.uk](https://www.hihi.co.uk)
