

## Quick Starter Guide



The diagram illustrates the connection of a mobile phone to a PC. At the top left, a PC tower is shown with a USB cable plugged into its front panel. The cable extends downwards and then to the right, where it connects to a mobile phone. The phone is a candy-bar style with a screen and a keypad. The letters 'PPO' are printed on the front of the phone, just below the screen. To the right of the PC, there is a monitor and a keyboard. Two large black arrows point downwards from the PC area towards the phone, indicating the direction of data flow or connection.



locations (e.g. at the ear and worn on the body) as required by the FCC. For body worn operation, this mobile phone has been tested and meets the FCC RF exposure guideline: when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 5mm from the body.

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.

Any 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

The purpose of cell broadcasting is to inform mobile phone users of the danger, such as serious threats, child abduction and so on, through some alerts issued by operators, the function is activated by default

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