

成品尺寸: 97*67 mm
材质: 封面封底157g铜版纸, 内页80g双胶纸, 无线胶装
注: 封面、封底覆哑膜
物料号: 11401-01385

[illegible][illegible]

 Supplier's Declaration of Conformity	FCO Declaration: The device complies with part 1 of the FCC Part 15. Compliance is subject to the following conditions: (1) The device may not cause harmful interference, and (2) The device must accept any interference received, including interference that may cause unintended operation. No change or modification not approved by FCC is permitted. For complete FCC rules, please consult FCC website. Note: The equipment has been tested and found to comply with the limits for a Class B digital product, pursuant to part 15 of the FCC Part 15. These limits are designed to provide reasonable protection against harmful interference in a residential environment. The equipment generates and can radiate radio frequency energy and if not 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 the equipment does cause interference to radio communications, the user is advised to take the following steps: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and the receiver. (3) Plug the equipment into a different outlet or a different branch of the circuit. (4) Consult the dealer or a qualified technician for assistance. The device has been tested and found to comply with the limits for a Class B digital product, pursuant to part 15 of the FCC Part 15. These limits are designed to provide reasonable protection against harmful interference in a residential environment. The equipment generates and can radiate radio frequency energy and if not 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 the equipment does cause interference to radio communications, the user is advised to take the following steps: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and the receiver. (3) Plug the equipment into a different outlet or a different branch of the circuit. (4) Consult the dealer or a qualified technician for assistance.	 Declaration of Conformity Frequency Range: 902 - 924.99 MHz Class: Class B Manufacturer: Telex-Mark, Inc., Patuxent 1800 Rockledge Dr., Jesseland, Maryland, 43130-0300, Iowa, Kansas, China/PH Email: sales@telex-mark.com Importer's Local Representative/Mark: Telex-Mark 1800 Rockledge Dr., Patuxent, MD 43130-0300, Iowa, Kansas, China/PH
Product Details: Model: PDA-21 Bluetooth Employee Model: PDA-21 Bluetooth Employee Trade Name: Part Number: Responsible Party: FC Co., Inc. (Manufacturer) Company Name: Address: Contact Person: E-mail: Fax: Applied Standards: Standard: FCC Part 15.107 and 15.109 IANR 301.20.107014 301.20	The device has been tested and found to comply with the limits for a Class B digital product, pursuant to part 15 of the FCC Part 15. These limits are designed to provide reasonable protection against harmful interference in a residential environment. The equipment generates and can radiate radio frequency energy and if not 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 the equipment does cause interference to radio communications, the user is advised to take the following steps: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and the receiver. (3) Plug the equipment into a different outlet or a different branch of the circuit. (4) Consult the dealer or a qualified technician for assistance. The device has been tested and found to comply with the limits for a Class B digital product, pursuant to part 15 of the FCC Part 15. These limits are designed to provide reasonable protection against harmful interference in a residential environment. The equipment generates and can radiate radio frequency energy and if not 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 the equipment does cause interference to radio communications, the user is advised to take the following steps: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and the receiver. (3) Plug the equipment into a different outlet or a different branch of the circuit. (4) Consult the dealer or a qualified technician for assistance.	