

UT818

UTSTARCOM PAS MOBILE HANDSET

WORLD'S FIRST DUAL MODE HANDSET



Cyber Silver

Space Gold

KEY FEATURES

- SIMULTANEOUS STANDBY FOR GSM & PAS
- MAIN LCD: 128X16, 65K CSTN
- SUB LCD: 96X64
- 32 POLYPHONIC MELODY
- SHORT MESSAGE SERVICES
- PAS SUPPORT 32K PIAFS DATA*

* Requires network support

TECHNICAL PROFILE

Subject	Specifications
Dimensions (WxHxD)	50x90.5x26.9mm
Weight	113g
Volume	120cc
Battery	Li-ion battery DC 3.6V 650mAh
Charger	Input 100-240VAC 50-60Hz 40mA Output 5.2V DC 210mA
Talk time	Up to 8 hours
Charging time	2 hours
Standby time	48-200 hours

MARKET INTRODUCTION

February 2004

SYSTEM AND STANDARDS

Communication system TDMA/TDD system

Frequency band PAS: 1.9GHz: (1900MHz-1915MHz)

GSM: 900MHz

(890MHz-960MHz)

Transmission output GSM: ≤2W(33dBm) PAS: 10mW

ADDITIONAL FEATURES

- Sophisticated clam shell design
- Call logs: 20 missed, 20 incoming, 20 outgoing
- Phonebook with 200 multi-entry records
- Customizable ring tone and ID picture setting for phonebook groups
- Intelligent phonebook search
- 7 color LED indicator
- 5 profiles (standard/meeting/silent/outdoor/user-defined)
- Vibrate
- Animation sequence for power-an/off and stanby
- Time/talking time display/alarm(snooze)
- Downloadable data port for phonebook, pictures and address book
- Calculator/calendar/memo
- Alarms/games

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About UTStarcom

Headquartered in the United States with sales, support and manufacturing facilities worldwide, UTStarcom designs, manufactures, sells and installs an integrated suite of wireless and wireline access network and switching systems. UTStarcom's complete suite of network equipment gives telecommunication Service Providers the means to cost-effectively provide efficient and scalable voice, data and Internet services around the globe. Copyright © 2003 UTStarcom, Inc. All Rights Reserved. UTStarcom, the UTStarcom logo, PAS and mSwitch are the registered trademarks of UTStarcom, Inc. and its subsidiaries.

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