

Wireless Calculator Keypad



The USB Mini Calculator/Keypad is ideal for spreadsheet, accounting and financial applications that require fast and accurate entry of numeric data. Wireless technology provides a clean, uncluttered workspace free of cables. Compact and lightweight, the Wireless Calculator Keypad features a builtin calculator and offers storage for the thumb-sized USB receiver - the perfect travel companion for people on the move.

Model # AKP02EU

KEY FEATURES

- Wireless keypad with built-in calculator and receiver storage is perfect for travel, home and office
- Full-size keycaps for convenient data input ideal for spreadsheet, accounting and financial applications
- Plug and play capability simply plug the wireless receiver into your notebook computer's USB slot

Dimensions - 16 x 9 x 2.5cm

- Weight 180 grammes
- Certification FC, CE, C-tick

SPECIFICATION

- Compatibility Windows 98, Me, 2000. XP
- Colour Silver
- Warranty 2 years









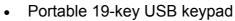
- 19-key with 'backspace' and '000' keys for enhanced productivity
- Unsynchronised 'numLock' for ease of use
- Slim, low profile design for great portability
- Built-in 2-port USB hub for extra functionality
- USB cable provides great hardware connectivity
- Plug and Play capability

Part number: PAKP003E Wireless Keypad and Mini Optical Mouse Combo



- Wireless keypad and mini optical mouse combo offers maximum productivity for mobile computing
- Latest technology offers 27MHz wireless connection with 4,096 ID per channel for interference-free operations
- Requires only one shared USB receiver providing ease of portability
- Both keypad and mini optical mouse feature on/off switch and auto power saving
- Keypad features 19 keys including 'backspace' and '00' keys
- Free carrying pouch included

Part number: PAUK10E USB Ultra Mini Keypad



- Numeric lock feature that is unsynchronised with notebook keyboard
- Slim design weighing less than 150 grams
- True plug and play, no drivers needed
- Compatible with Windows 98, Me, 2000 and XP



