## SPECIAL FEATURES

- Wireless 2.4 GHz laser mini mouse in sporty design
- Dramatically metallic-red coating with matt black, noticeably gentle *SoftSkin* coating on both sides
- Ergonomic compact universal construction for right and left handers with 3 keys functionality (incl. 4 ways scroll wheel)
- Far-ranging & reliable radio-frequency transmission at 2.4 GHz up to max. 10 m away from the PC
- Excellent precision and speed – 30× exacter than optical standard mice
- 1600 dpi laser sensor with shift key between 1200 dpi and 800 dpi during operation (*on the fly*)
- Multicoloured LED in the middle button indicating the set dpi resolution, low battery capacity as well as the synchronisation process
- Practical transport clip for the super mini USB receiver – in locked position the battery is switched off simultaneously
- *Plug & Play* installation without any special driver
- Exclusive gift box as appealing retail packaging
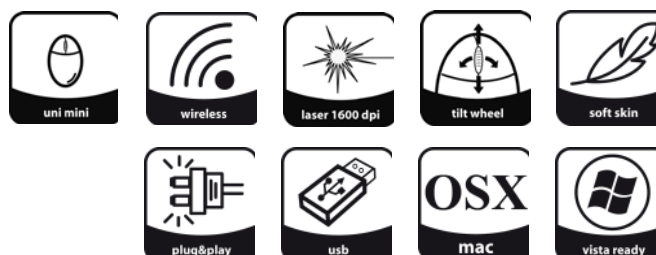- Optimal for mobile use respectively for office and home users with a preference for a minimal overall size

## TECHNICAL DATA

| | | |
|---|---|---|
| Mouse buttons: | 2× Mouse function keys | (Life expectancy >3 million clicks) |
| | 1× Four ways scroll wheel | (Clicking on pressure as well as up, down, left, right function) |
| | 1× dpi shift key | (incl. LED: green = dpi / red = Battery low indication) |
| | 1× synchronisation button | (for new synchronisation with the USB adapter) |
| Mouse sensor / Wave length: | Pixart PAW3603/PAN3603 | 830 – 860 mm |
| Sensor resolution: | 1600 dpi / 1200 dpi / 800 dpi | Resolution selectable via shift key *on the fly* |
| | | dpi indication by green LED: on / low / off - for every 10 s |
| Acceleration / Speed / Scanning rate: | 20 g | 0,71 m/s        6700 fps |
| Transmission frequency / Modulation process: | 2.402 GHz – 2.482 GHz | GFSK (*Gaussian Frequency Shift Keying*) |
| Transmission rate / Transmission spectrum: | 1 Mbps | 1 MHz |
| Power output: | 2 dBm | |
| Operation distance: | Approx. 6 m | max. 10 m (under optimal conditions) |
| Power supply / Battery type: | +3 $V_{DC}$ ±5 % | 2× AA 1.5 V/ with 2x AAA 1.5 V double operation time |
| Power consumption approx.: | Operating: | 9.3 mA |
| | *Standby*: | 1.21 mA (after 1 sec.) |
| | *Sleep* mode: | 0.68 mA (after 1 min.) |
| | *Idle* mode: | 0.10 mA (after 5 min.) |
| Temperature: | Operating: | 0 ℃ up to +40 ℃ |
| | Storage: | -20 ℃ up to +60 ℃ |
| Humidity: | Operating and storage: | 0 % up to 90 % rel. |
| Required interface: | USB 2.0 | (downwards compatible to version 1.1) |
| Scope of delivery: | Mouse, USB adapter, 1 set of batteries, user manual, installation CD | |
| Certified: | CE, FCC, WEEE/RoHS | |
| Compatibility: | Win 98SE / ME / 2000 / XP / Vista | |
| | Mac OS X from V10.2 and higher | |

## LOGISTIC DATA

| | | |
|---|---|---|
| Material short text: | *KeySonic Redhurtle* (KSM-1000 RFM) | |
| Mark: | EAR888-62976468 | |
| Item# / EAN-Code: | 12816 | 4250078142904 |
| Packing unit: | 20 pieces / carton | |
| Dimensions / Weight approx.: | Mouse: | 96 × 56 × 38 mm | 65 g (without batteries & adapter) |
| | USB dongle receiver: | 19.2 × 14.4 × 6.3 mm | 2 g |
| | Incl. packaging: | 132 × 132 × 82 mm | 125 g |
| | Carton: | 435 × 285 × 290 mm | 5.2 kg |

uni mini | wireless | laser 1600 dpi | tilt wheel | soft skin

plug&play | usb | OSX mac | vista ready

Errors and omissions excepted