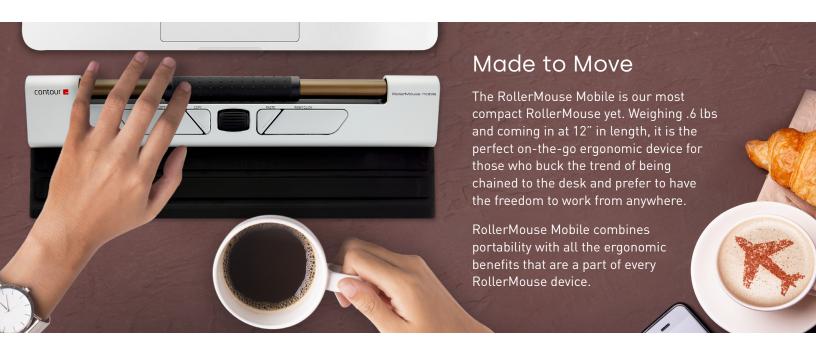
Roller Mouse mobile Ergonomics On-The-Go

Introducing the newest member of the RollerMouse family of products, the RollerMouse Mobile. Providing the same central-pointing benefits as other RollerMouse models, the Mobile allows users to continually work in a neutral posture, eliminating harmful reaching and gripping associated with traditional style mice. No matter if you're working on a plane, in a hotel room, at a local café, or just your kitchen table, the RollerMouse mobile will provide you with a safe and comfortable working posture to ensure you feel great throughout the workday.



Small yet Powerful

Just because the RollerMouse Mobile is smaller than its siblings, doesn't mean we've skimped on the hardware! The Mobile is our first RollerMouse equipped with Bluetooth, allowing users to connect to their laptop, desktop, or tablet device quickly and effortlessly. RollerMouse Mobile also comes equipped with dual-sensor technology, built directly into the Rollerbar to ensure the highest level of precision cursor control available. Combine that with 5 DPI settings ranging from 600-3000 DPI and you have a mouse made to travel, but powerful enough to work at a 2-monitor workstation.





Roller Mouse mobile

Weight	0.6 lbs
Dimensions	12 x 2.2 x 1 in
RollerMouse scroll wheel	Yes
RollerMouse buttons	5 Programmable Buttons
RollerMouse sensor type	Dual Pixart PAW3222LU

RollerMouse DPI	600 900 1200 1500 3000
Battery type	Li-ion polymer battery
Battery life	159 consecutive hours (~2 months)
Modes of connection	Type-C, 2.4G dongle, Bluetooth 5.1, USB wired
Operating systems	OSX Windows





RollerMouse mobile

length 305mm | 12"

depth 55mm | 2.2"

weight 0.27kg | 0.6lbs

RollerMouse Red

406mm | 16"

101.6mm | 4"

0.82kg | 1.8lbs



The RollerMouse
Mobile can help prevent
and reduce symptoms
of known mouseassociated repetitive
stress injuries, such as:

- Carpal Tunnel Syndrome
- Tennis Elbow
- Mouse Shoulder
- De Quervain's Syndrome
- Trigger Finger
- Ulnar Nerve Entrapment



