

## ENTERING 3rd GENERATION

The Urban-I 3.0 is one of the best-known urban helmets in Germany and Europe and entering the 3rd generation.

Popular among women and men, young and old. The Urban-I 3.0 is a perfectly equipped, urban bike helmet with a number of practical features. Its pleasingly discreet appearance, practical functions, and refined design make the Urban-I 3.0 one of our most successful helmets.

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## Technologies

- Ponytail Fit: thanks to the opening in the height-adjustable adjustment system, the helmet is also suitable for long hairstyles such as ponytails, buns, or braids
  - Mips layer: thin plastic shell located between the inner padding and the energy-absorbing shell of the helmet to counteract rotational forces in the event of a fall
  - Reflector Sticker: for better visibility in the dark
  - Bug Mesh: keeps flies and other bugs off your head without messing with the helmet's ventilation
  - Clip-on Rear Light: attaches to the back of the helmet and ensures greater visibility
  - Two different light modes (Rear Light): Steady for continuous light and Flash for brightly flashing light in at short intervals
  - Operating time per mode in h (min.): depending on the weather conditions and type of use, the available usage time of the light is at least 12 hours in continuous mode and in flashing mode at least 24 hours
  - Clip on peak: removable peak attached with pins to protect against sunlight
  - Zoom™ Spin adjustment system: rotary wheel at the back of the head for individual adjustment of the helmet to the head size
  - Flap Divider™: strap divider for individual adjustment of the straps below the ears – with clamp fastener to fix the set position
  - Comfort Pads: soft padded inserts for optimum comfort, attached to the helmet with Velcro
  - Removable, washable pads: can be removed and washed by hand or replaced if necessary
  - Magnetic buckle: the straps are fitted with a high-quality, magnetic FIDLOCK buckle to enable the chin buckle to be opened with one hand, even when wearing gloves
  - In-mould process: production process in which the inner cushioning material made of expanded polystyrene (EPS) is foamed directly into the outer shell made of polycarbonate (PC) – this creates a durable and robust connection
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# Urban-I 3.0 MIPS



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## Technical data - Urban-I 3.0 MIPS

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