OVERVIEW TABLE

Column models (left to right): BC 5.12 · BC 8.12 · BC 12.12 · BC 16.12 · BC 14.12 ALTI · BC 8.12 ATS · BC 12.12 STS · BC 16.12 STS · BC 16.12 STS CAD · ROX 5.0 · ROX 6.0 · ROX 6.0 CAD · ROX 10.0 GPS BASIC · ROX 10.0 GPS SET

Bike functions
- Current speed (up to 199,8 km/h)
- Average / maximum speed (up to 199,8 km/h)
- Comp. current speed to average speed (up to 199,8 km/h)
- Trip distance
- Separate distance meter and timer with man. Start/Stop
- Current / average progression
- Current / average pedal cadence frequency (up to 180 rpm) — opt.
- Maximum pedal cadence frequency (up to 180 rpm) — opt.

Heart frequency functions
- Current/average/maximum heart frequency/HR in % of HRmax — opt.
- Average % of HRmax — opt.
- kcal — opt.
- 1 target zone — opt.
- 4 intensity zones — opt.
- Automatic calculation of intensity/ target and HR zone(s) — opt.
- Acoustic zone alarm
- Optical zone alarm

Time functions
- Training time (999:59:59 h)
- Riding time / time (12/24)
- Date
- Countdown
- Stopwatch

Performance functions
- Current performance — opt.
- Average / maximum performance — opt.
- Work in kj / current performance in watt/kg — opt.
- 1 performance target zone — opt.

Temperature functions
- Current temperature
- Minimum / maximum temperature

Altitude measurement functions
- Current height (up to 4999 m)
- Gradient (in %) / current gradient rate
- Altitude profile

Uphill functions
- Altimeter uphill (up to 99.999 m)
- Maximum height
- Distance / riding time / average uphill speed
- Max. uphill climb rate / average / max. uphill incline
- Average uphill progression — opt.

Downhill functions
- Altimeter downhill
- Distance / riding time / average downhill speed
- Max. uphill climb rate / average / max. downhill incline
- Average downhill progression — opt.

Navigation functions
- 5 navigation functions

Favourite functions
- Favourites A + B

Lap functions
- Maximum number of laps — ROX 5.0: 99 · ROX 6.0: 99 · ROX 6.0 CAD: 99 · ROX 10.0 GPS BASIC: 784 · ROX 10.0 GPS SET: 784
- Display of current lap number
- Lap time/ time since start / lap distance / distance since start
- Average/ max. speed per lap
- Average/ max. heart rate per lap
- kcal per lap
- Average pedal stroke frequency per lap in watt — opt. · opt. · opt.
- Maximum pedal stroke frequency per lap in watt — opt.
- Average performance per lap in watt — opt.
- Maximum performance per lap — opt.
- Average/ max. altitude per lap
- Altitude in metres uphill / downhill per lap
- Average incline / descent per lap

Total values
- Total kilometres / riding time for bikes — BC 5.12: 1 · BC 8.12: 1 · BC 12.12: 2 · BC 16.12: 1 · BC 14.12 ALTI: 1 · BC 8.12 ATS: 2 · BC 12.12 STS: 2 · BC 16.12 STS: 2 · BC 16.12 STS CAD: 2 · ROX 5.0: 2 · ROX 6.0: 2 · ROX 6.0 CAD: 3 · ROX 10.0 GPS: 3
- Total kcal for bikes — 2 · 2 · 2 · 3 · 3
- Total altitude in metres uphill for bikes — BC 14.12 ALTI: 1 · ROX 6.0: 2 · ROX 6.0 CAD: 2 · ROX 10.0 GPS BASIC: 3 · ROX 10.0 GPS SET: 3
- Max. altitude/total kilometres/total riding time/total altitude in metres/total altitude in kilometres/total riding time downhill for bikes — 3 · 3

Altitude calibration
- Preset (programmable) starting altitude — BC 14.12 ALTI: 1 · ROX 6.0: 1 · ROX 6.0 CAD: 1 · ROX 10.0 GPS BASIC: 3 · ROX 10.0 GPS SET: 3
- Calibration via air pressure, reduced to sea level
- Calibration via current altitude/starting altitude
- Altitude calibration according to altimetry points (IAC+)

Running computer functions
- 15 running computer functions

Hiking computer functions
- 19 hiking computer functions

PC interface
- PC interface — opt. (all models)
- Docking station — opt. (all models)
- Transmission of settings to the bike computer — opt.
- Automatic LOG book
- Storage capacity (approx. in hours) — ROX 5.0: 25 · ROX 6.0: 19 · ROX 6.0 CAD: 19 · ROX 10.0 GPS BASIC: 249 · ROX 10.0 GPS SET: 249
- Adjustable storage interval
- Calculation of unoccupied cycle time for selected storage interval
- Waypoints
- Transmission of trip values to PC
- Transmission of total values to PC