



Special offer:
"X7 protect" version with radio integration available at additional charge of € 990.00 + VAT compared to the standard model only for orders placed before Dec. 31, 2009 (to be switched afterwards to € 1,190.00 + VAT)

colibri X7 protect:
New radio feature inside!

www.robust-pc.com

Summary of the new radio option

- Discrete "X7 protect" version with radio integration for total stations from Leica or Topcon
- Full integration (at the expense of ExpressCard availability)
 - No external alterations to the device
 - Considerable weight savings compared to external solutions
 - No battery charging required
 - Minimal power consumption
- Operates using external head antenna, if required also possible with side-extending antenna
- Can be combined with all known "X7 protect" wireless options
- Addressed via virtual COM port
- Range up to 1,000 m

Integrated Wireless Data Transmission

Brand-new radio features with colibri. Integrated wireless data transmission is one of the absolute highlights at this year's Intergeo! Why? Because wireless modem integration in the colibri X7 protect was a special user demand, particularly in view of the introduction of new cadastral standard. We successfully developed this solution in cooperation with Leica and Topcon. For the first time it is possible for a single person to perform an object-oriented survey without the need for additional, separate wireless modems, and to do it over distances up to 1,000 metres. At the same time, the measurements made using the colibri X7 protect can be visualised and examined directly on-site. This results in a considerable increase in efficiency for a simultaneous reduction in costs, because jobs can be completely displayed and processed on-site.

The integrated wireless data solution is available within a discrete "X7 protect" version for orders placed before Dec. 31, 2009 at the additional charge of just € 990.00 + VAT compared to the standard model. From Jan. 01, 2010 on the additional charge will be € 1,190.00 + VAT.

