

# Leica Geosystems Educational Offer

**TPS Professional Package**

**Part Nr: 6003433**

TPS Sensor and Accessories:

Description	Units
TCRP1201+ R1000, 1"(0.3 mgon) total station with reflectorless EDM, automatic target recognition, PowerSearch, laser plummet, 1 keyboard with touch screen, colour display, electronic guide light EGL, communication sidecover GSD, standard applications	1
GTS23, 2nd keyboard with touch screen, colour Display, for TPS1200+ instruments, for telescope position 2, fitted.	1
GDF121, PRO Tribrach, without optical plummet, pale green.	1
GST120-9, Wooden heavy duty tripod, selfclosing.	1
MCF256, CompactFlash card 256MB.	1
MCFAD1, CompactFlash PC Card adapter.	1
GEB221, Lithium-Ion battery, 7.4V/4.4Ah, chargeable.	2
GKL211, Charger BASIC, for Li-Ion batteries GEB221 and GEB211, car adapter cable and net adapter included.	2
GEV189, Data transfer cable, Lemo to USB connector (incl. USB electronics), 2.0m. Connects TPS/DNA to PC for data transfer. PC driver and user manual included on CD.	1
RX1250Tc, WinCE System 1200 Controller with integrated radio modem, battery compartment, touch screen, colour display, CF card slot, alpha keyboard, 2 x stylus for touch screen and user manual. Can be used as TPS1200 remote control.	1
GEB211, Lithium-Ion battery, 7.4V/2.2Ah, chargeable.	2
GHT39, Holding for attaching RX Controller Series to all poles (except mini poles).	1
GHT52, Clamp arrangement for attaching the GHT39 or GHT56 to all GLS poles.	1
RH1200, RadioHandle with integrated radio modem, with antenna, user manual. Used as radio modem for TPS1200+ together with RX1250 or external TCPS27 (frequency range 2400-2483 MHz). Requires communication side cover.	1
GRZ122, 360° Reflector with 5/8" thread adapter for mounting of GPS antenna.	1
GLS12, Reflector pole, telescopic to 2.00m with circular bubble, cm graduations.	1
GVP640, Hard container for System1200, SmartPole (ATX1230+ GNSS, RX1250, GRZ122) and Smart Station.	1

### On board Application Software:

TPS1200 Application "Sets of angles".	1
TPS1200 "Monitoring" (requires application "Sets of Angles").	1
TPS1200 Application "Hidden Point".	1
TPS1200 Application "Traverse".	1
TPS1200 Traverse Adjustment (requires Traverse 734170).	1
TPS1200 Application "DTM Stakeout".	1
TPS1200 Application "Reference Line".	1
TPS1200 Application "Reference Plane".	1
TPS1200 Application "Cross Section".	1
TPS1200 Application "Area Divison".	1
TPS1200 Application "Volume Calculation".	1
TPS1200 Application "Onboard DXF Exporter".	1
TPS1200 Application "Land XML".	1
TPS1200 Application "RoadRunner".	1
GeoCOM Robotics License.	1

### Office Software:

Leica Geo Office Software, not protected.	1
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**Package Price: 21.990 CHF**

## Annex to the Leica Geosystems Educational Offer

Hereby we confirm that Leica Geosystems Authorized Distribution Partner has offered and sold the above defined package with following price:

**Package Price: 21.990 CHF**

For the Educational Institution

Name:

Position:

Signature & Stamp:

For Leica Geosystems Authorized Distribution Partner

Name:

Position:

Signature & Stamp: