
Sales News

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New Leica X-PAD portfolio – Product pre-announcement



Dear all,

We are very pleased to announce the upcoming launch of the **Leica X-PAD portfolio**, a connected field-to-office portfolio that brings focused performance to everyday surveying and measurement work. X-PAD field software puts a clear, consistent workflow at the centre of the portfolio, connecting Leica Geosystems sensors, office software, cloud, and positioning services across the job.

The X-PAD portfolio combines proven X-PAD workflows with Leica Geosystems quality, reliability, and support. It is designed particularly for those who need the right capabilities at the right price point, with workflows that are easy to learn, focused on the core work customers do every day.

Leica X-PAD field software

Leica X-PAD mirrors how work moves. Workflow-led and standardised, it gives teams one streamlined way of working across compatible Leica Geosystems sensors. Multiple 2D, 3D, map, and site views, layered visualisation, and BIM-ready workflows provide clear context in the field. Users can verify captured data before leaving the site, and Android device flexibility allows use with the Leica CSX8 as well as compatible tablets and smartphones.

Article	Product	Description
963978	X-PAD GNSS	Functionality to operate a GNSS antenna
963980	X-PAD TPS Manual	Functionality to operate a manual TPS
963985	X-PAD Premium	GNSS, manual TPS and robotic TPS functionality
963977	X-PAD Super Premium	GNSS, manual and robotic TPS, Build extension, Road, Volume, X-POLE, GIS and Locators
964020	X-PAD TPS Robotic	Functionality to operate robotic TPS
964021	X-PAD AutoMeasuring	Campaign monitoring tasks; TPS Robotic module required
964023	X-PAD Volume	Calculate surfaces and volumes
964024	X-PAD Bathymetry	Perform bathymetry tasks
964026	X-PAD Road	Work with alignments
964028	X-PAD X-Pole	Alternate between GNSS and TPS
964029	X-PAD GIS	GIS-related tasks
964030	X-PAD Locator	Work with a cable locator
964035	X-PAD Build Extended	Functionality from Build version
5313785	1yr X-PAD GNSS	One-year GNSS subscription
5313786	1yr X-PAD TPS Manual & Robotic	One-year manual and robotic TPS subscription
5313166	1yr X-PAD Premium	One-year GNSS, manual TPS and robotic TPS subscription
5313167	1yr X-PAD Super Premium	One-year subscription including GNSS, TPS, Build, Road, Volume, X-POLE, GIS and Locators
6020351	1 yr X-PAD Basic CCP	One-year Basic CCP time limited
6020352	2 yr X-PAD Basic CCP	Two-year Basic CCP time limited
6020353	3 yr X-PAD Basic CCP	Three-year Basic CCP time limited

Leica X-PAD Survey TS13 onboard software

Article	Product	Description
8240854	X-PAD Survey TPS Standard	X-PAD Survey for Windows onboard
8241986	X-PAD Survey Volume option	Volume option for onboard X-PAD Survey
963985	X-PAD Premium	Road option for onboard X-PAD Survey

Leica X-PAD Fusion office software

Leica X-PAD Fusion extends the familiar X-PAD experience into the office. It supports post-processing, survey data management, and preparation in a connected field-to-office workflow. Data from TPS, GNSS, and digital levels can be brought into one office environment, while GNSS post-processing and network adjustment support validation of survey data and confidence in deliverables.

Article	Product	Description
889924	X-PAD Fusion X-TOPO	Topographic applications and CAD, including Land XML exchange, total station and GNSS data, topographic calculations, shape/KML exchange, drawing, annotation and editing
913141	X-PAD Fusion GNSS Post Processing	Import GNSS raw data, define reference and rover logging, and post-process static and kinematic surveys
993055	X-PAD Fusion X-CAD	CAD drawing, annotation and editing commands
952316	GNSS Post Processing Advanced	3D network adjustments; GNSS Post Processing required
889928	BIM Connect	Load and manage IFC files, extract elements for stakeout and check as-built data; X-TOPO required
5310513	X-PAD Fusion X-TOPO Subsc. 1yr	One-year X-TOPO subscription
5311001	X-PAD Fusion GNSS Post Processing Subsc. 1yr	One-year GNSS Post Processing subscription
5311030	GNSS Post Processing Advanced Subsc. 1yr	One-year advanced 3D network adjustment subscription; GNSS Post Processing subscription required

Orders & availability

The X-PAD portfolio will become available to order from the end of October onward. The system will open for orders at Product Announcement, with regional timing depending on launch readiness. The official Leica X-PAD release v26.11 is scheduled for at the end of November, together with the release of the Leica GS11/iCG11 GNSS smart antenna.

Getting started

Demo licences are available to allow sales teams and partners to explore the software first-hand. The X-PAD simulator supports learning without needing an Android device, and the [X-PAD Help Portal](#) provides video tutorials, user manuals, and additional guidance.

Positioning statement

Focus on performance in your everyday measurement work with the Leica X-PAD portfolio. Arrive on site with confidence, work efficiently, and complete jobs reliably. From field to office, Leica X-PAD keeps work moving while trusted Leica Geosystems instruments deliver dependable measurements. Surveyors stay focused on the task at hand.

Promotional material

Marketing launch material will be available on Bynder.

- Data sheet
- Messaging framework
- Posters, flyers, & rollup banners
- Portfolio visuals
- Application photography

Product website

The English and German versions of the [Leica X-PAD product page](#) will launch on 14 September, with several additional language versions to follow.

If you have any questions regarding the promotional material, please contact Megan Hansen.

Product announcement

The Leica X-PAD will be officially announced at the end of October.

myWorld

More information about the Leica X-PAD will gradually be available on myWorld <http://myworld.leica-geosystems.com/>

myWorld

Kind regards,

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