TOPCON

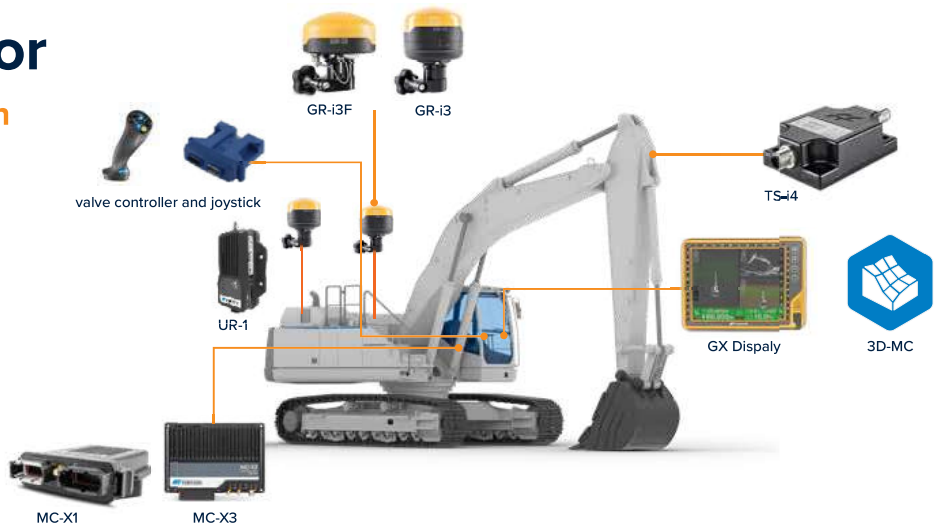# MC-Max Excavator

GNSS – Auto and indicate icon

> Compact, safety-certified valve controller and joystick

> The UR-1 is a radio module to communicate via UHF/915 SS with local base stations and an internal cell modem to communicate with 4G networks.

> MC-Max excavator system utilises -TS-i4 sensors. TS-i4 sensors are IMUs that are not affected when starting, stopping or turning.

> The bright and robust GX-Series delivers a brand-new experience for modern machine control. The 3D-MC software on the GX-Series provides real-time position and project design information, with integrated grade indicator LEDs.

LPS

Use optical positioning for jobsites where there is limited open sky, such as under tree canopies, in built-up areas, under bridges or in tunnels.

> Robotic total station to identify the correct position of the machine on the jobsite

> Uses the same core components as other MC-Max solutions, making it flexible to swap between GPS and LPS positioning

GR-i3F   GR-i3

valve controller and joystick

TS-i4

UR-1

GX Dispaly   3D-MC

MC-X1   MC-X3

Prism - MYZOX

Total Station   LN-150

GX Dispaly   3D-MC

MC-X1   MC-X3