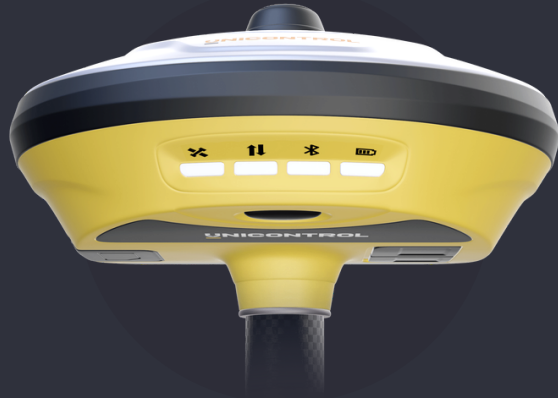# INDICATOR LIGHTS

✖ SATELLITE STATUS

- Off: No satellite data
- Green: Fixed solution
- Flashing red: Processing satellite data
- Flashing green: Satellite position acquired but no fix
- Flashing red and green: Critical error

⇅ DATALINK STATUS

- Green: Ready to start
- Flashing green: Transmitting data normally
- Flashing blue: Shows data-pace with raw data recording enabled

✳ BLUETOOTH

- Blue: Bluetooth Connection enabled
- Pairing: Hold on/off button for 4 sec. (until all indicators light up)

🔋 BATTERY STATUS

- Green: 30% - 100%
- Flashing green: 10% - 30% (speaker will beep)
- Flashing red: Below 10%

⏻ POWER BUTTON

- **When turning off, press and hold for 8 sec. (until short beep)**

UNICONTROL
MACHINE CONTROL MADE SIMPLE

QUICK GUIDE
ROVER

- ON/OFF BUTTON
- VOLUME
- PUSH: UNICONTROL APP
  HOLD: QUICK SUPPORT
- RETURN/DEFAULT VIEW
- HOME SCREEN
- CHANGE APP
- NANO-SIM

NAVIGATION

PUSH		HOLD
JOB TYPE	☰	PROJECT
HOLD SLOPE		HEIGHT/SIDE OFFSETS
MEASUREMENT SETTINGS		
LOCK TO POINT/LINE	🔓	DELETE POINT/LINE
MEASURE TYPE	●	POINT LIST
MULTI-LINE		
LINE		
POINT	●	
MEASURE POINT/LINE	📍	CODES/ATTRIBUTES

CHANGE VIEW

ZOOM

3D ROTATE

MOVE

CHOOSE

JOB TYPES
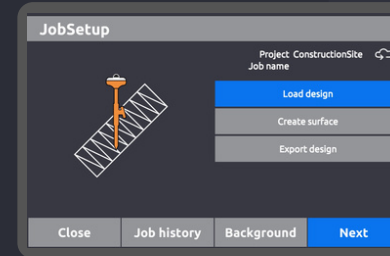
LOAD DESIGN
Load XML design file

JobSetup
Project ConstructionSite
Job name
Load design
Create surface
Export design
Close | Job history | Background | Next
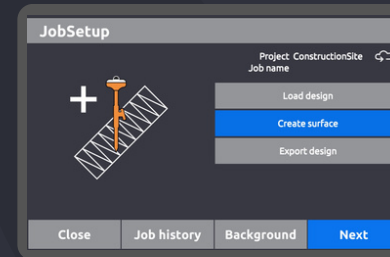
CREATE SURFACE
Flat surface
Surface from points
Foundation from points

JobSetup
Project ConstructionSite
Job name
Load design
Create surface
Export design
Close | Job history | Background | Next
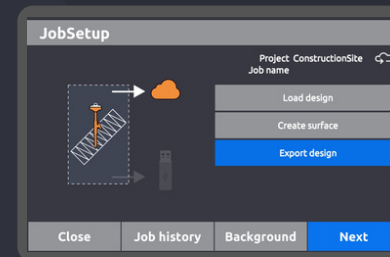
EXPORT DESIGN
Export XML/DXF design file

JobSetup
Project ConstructionSite
Job name
Load design
Create surface
Export design
Close | Job history | Background | Next