



# KOMMAND

## ABOUT UNICONTROL

Unicontrol is a GPS system designed to make machine control simple.

Engineered and designed in close cooperation with both industry experts and end users, they've focused on providing a system that is simple to use.

Unicontrol provides solutions for:

- » Dozers
- » Backhoes
- » Skid Steers
- » Excavators
- » Compactors
- » Blade Options
- » Tracked Loaders
- » Wheel Loaders
- » Rovers & Base Stations



Enabling anyone that moves dirt to deliver finished results safer, faster, better, easier, and more consistently



## EFFICIENT TOOL

SAVES TIME



## EASY TO USE

SIMPLE SET UP - USER FRIENDLY



## INDEPENDENT OPERATOR

MINIMISED NEED FOR SURVEYORS



## QUALITY ASSURANCE

TAKE CONTROL OF YOUR DATA FLOW



## NO REPETITIONS

GET CONSISTANT REPEATABLE RESULTS

3D GRADING CONTROL  
**SKID STEER**

KEEP CONNECTED



FOR MORE INFO:

07 3319 1899

[kommand.com.au](http://kommand.com.au)

[info@kommand.com.au](mailto:info@kommand.com.au)

# UNICONTROL

MACHINE CONTROL MADE SIMPLE

## SYSTEM OVERVIEW

- Easy navigation
- Modify the system to fit your earthmoving task
- All relevant information on screen
- GPS positioning
- User-defined lines and points
- Exact calculation of blade tilt
- User-defined height reference in software: slope or flat
- XML and DXF files format

## GRADING ATTACHMENT SOLUTIONS

- Simple installation & operation
- Joystick integration
- 6-way blade operation & side switch



DUAL GNSS ANTENNAS



BUCKET SENSOR



ANDROID TABLET



DUAL GNSS RECEIVERS



MODEM



RADIO

