



DRAIN[®]

Cutting Edge Drainage Technology

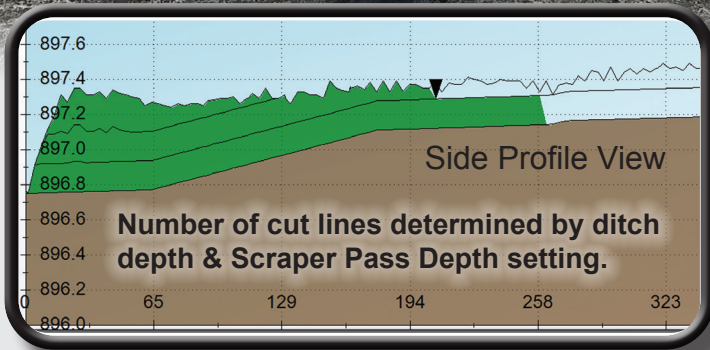
DITCH AUTOMATIC RTK MACHINE CONTROL

- ✓ Easy to Use
- ✓ Simple Interface
- ✓ Scrape Uphill or Downhill
- ✓ Save and Recall Ditches
- ✓ Patented Automatic Backslope Control

U.S. Patent No. 9,885,169

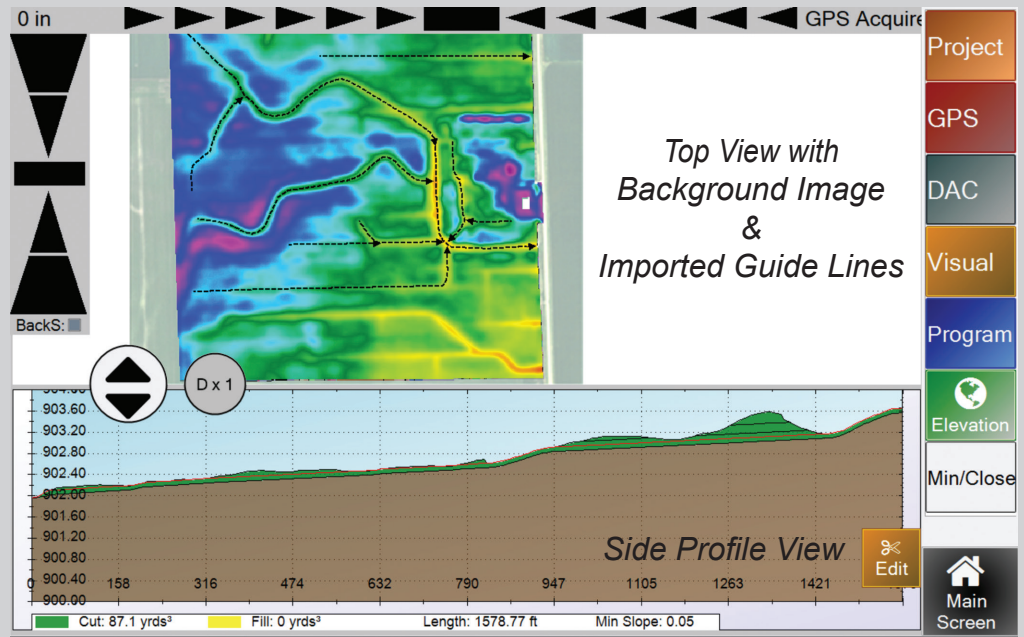


- ▶ Side view generated during survey
- ▶ Scraper Pass Depth setting
- ▶ Three Ditch cutting options
- ▶ Layered overhead view to can show
 - Guidance lines
 - Topography maps with 3D display
 - Background maps
- ▶ Easy to use/view cut line editor
- ▶ Customize Screen
- ▶ Estimates total cut volume for ditch
- ▶ Save & recall benchmarks
- ▶ Use your existing RTK GNSS
- ▶ Remote Support
- ▶ Seamless integration with ADMS





- Turn Lightbars on or off
- Turn Views on or off
- Customize look



Touch Screen Tablet with Wireless Multi-Valve Control Module

DITCHING PACKAGE INCLUDES:

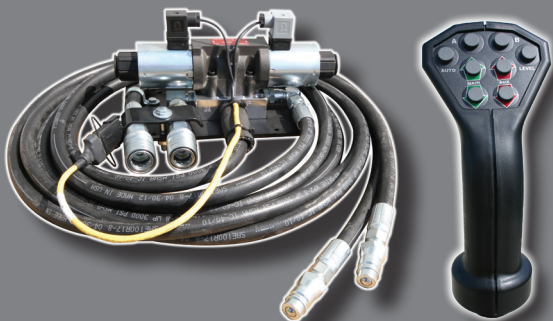
- SD Drain Ditch software
- 10.1" tablet with sunlight readable high resolution WUXGA (1920x1200) touchscreen display. With the wireless DAC 8000 interface installed, the only thing you need to plug into the PX-501 is the power cable.
- DAC 8000 wireless multi-valve control module.
- Associated cables to plug into electric over hydraulic valves on John Deere, Case New Holland, & select Challenger tractors.
- Cabling to plug into your RTK-GNSS.

In the case:
 • RAM mounting kit
 • 12VDC power cable



Optional External Valve Kit

For tractors without electric over hydraulic control, add an external valve and Joystick.



Optional DAC 2X-2 Slope Sensor

Ideal for cross slope control. Contact your dealer for details.



Dealer Information

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