

## FAQ

### General Questions:

**Does PinPoint II give me a bigger speed range?**

Yes. PinPoint II utilizes PWM application, allowing speed to be independent of rate and pressure for a consistent application regardless of terrain.

**Will the Pulsing cause skips in the field?**

No. PinPoint II features blended pulse technology that overlaps every other nozzle's spray pattern while the other phase is not spraying for an even application.

**What does the turn compensation do?**

Turn compensation automatically changes the flow across the boom to adjust for the different boom speeds in a turn, which provide an on-rate application with no skips or crop burn.

**Does PinPoint II have boundary control?**

Yes. The PinPoint II platform features individual nozzle control boundary control for crisp and precise application boundaries.

**Does PinPoint II do individual nozzle control?**

Yes. PinPoint II comes standard with individual nozzle control, where each nozzle acts as its own section for extreme precision.

**How long does this take to install?**

PinPoint II can be installed by a first-time installer in roughly a day.

**Can I still choose to spray conventionally?**

Yes, PinPoint II can spray in manual mode, at 100 percent DC, will imitate a conventionally spraying application.

**Does PinPoint II have a fail-safe mode?**

Yes. PinPoint goes into an alternate control mode that allows you to keep spraying at a fixed duty cycle, or can be shut off entirely.