

PRECISIONACRE™ UPGRADE

"What I personally gain from having YieldSense in the cab is the comfort of knowing the information that I have coming in is going to be correct"

~ Christopher Stoller

THE ULTIMATE COMBINATION 20/20 SeedSense® + FieldView® + YieldSense™

You've never seen your fields like this. The 20/20 SeedSense® monitor opened your eyes with real-time planter performance. Now, see the big picture with high-definition maps, side-by-side harvest results and field-level insights.

Program Benefits

- + Over 80% savings and no large, upfront equipment costs
- + Greater visibility and accuracy across your operation
- + Science-based insights that give you the edge on Mother Nature



FieldView® with YieldSense and the 20/20 SeedSense® monitor

Upgrade Includes

Retail Value **\$4,200**

- + \$1,000 YieldSense coupon or \$500 coupon on other Precision Planting equipment
- + Upgrade your existing 20/20 SeedSense® monitor (if eligible)
- + Extended equipment warranty (on hardware)
- + Climate Basic™ on unlimited acres
- + Free trial of Climate Pro™ on 250 corn acres and 250 soybeans acres through 2014 (if available in your area)
- + FieldView® Plus linked to your Climate account

**\$250
PER YEAR**

FOR 3 YEARS. A \$4,200 VALUE.

Ask your Precision Planting® dealer for details or visit **PrecisionOffers.com**



UPGRADE

The Ultimate Combination



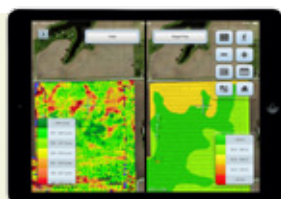
20/20 SeedSense®

- Maximize planter speed, without compromising performance, to improve productivity
- Achieve perfect planter performance with adjusting meters, vacuum pressure, transmissions and speed, and identify any hidden mechanical problems and correct at planting
- Row-by-row bar chart displays the planter's performance to monitor and fix the location of seed when skipped, doubled or misplaced
- Measure and adjust down force to eliminate costly root compaction and slotting



FieldView® Plus

- Instant high-definition picture of perfect planter metrics allows operators to manage the planter with an entire view of planter performance
- Every detail is captured: every planter pass, every row and every foot of seed information is plotted on an iPad® map
- Population, singulation, down force and spacing data are laid out pass by pass, row by row, foot by foot
- Easy to set up and sync with 20/20 SeedSense®; combine the power of the 20/20 SeedSense® data with HD mapping to see all the details of the planter or combine pass
- Transfer shape file prescriptions, boundaries and configuration files to 20/20 SeedSense® wirelessly
- All field and planting data is stored on the iPad® tablet for easy access to data in the office and in the field
- View field and planting data in multiple locations at the same time, and share instantly
- Secure, remote data backup



YieldSense™

- Measure yields by zone to see how decisions like population, hybrid selection and fertilizer levels impact results
- With a quick, intuitive setup and the ability to compare as-planted and harvest maps, you can easily capture and evaluate yields



Climate Basic™

- See which fields are workable based on weather, soil conditions and forecasts
- Save time with current field-level conditions, forecasts and crop growth-stage tracking to better plan planting, tillage, spraying and harvest
- Use online tools to capture scouting observations, log activities and organize notes, and instantly share across your operation
- Stay on top of your operation with field and weather information that is updated as it happens to make the best decisions in changing conditions
- Save time filling out paperwork with automated acreage reports and season summaries



Climate Pro™

- Help maximize yield by selecting the optimal planting date and relative maturity for each of your fields
- Access subfield variability to better identify areas for further investigation and variable rate application
- Help optimize nitrogen application and anticipate, track and address nitrogen issues before they reduce yield
- Stay on top of pest and disease issues, and plan preventative and curative management
- Help optimize harvest date, yield, cost and grain moisture
- Track projected yield and revenue to inform capital expenditures, marketing and operational decision making

FREE TRIAL