

SETUP

HARVEST DOC

Page 1

- Client / Farm / Field / Task
- Operations
- Operator / Machine / Header / Width
- New Boundary / Tile Line

Page 2

- Weather
- Field Conditions
- Setup Run Pages
- Loads
- Set Time
- Undisplayed Items

HARVEST MONITOR

Page 1

- Header Type
- Yield Cal
- Moisture Cal
- Recording On/Off by:

Page 2

- Yield Units
- Run Page Settings
- Alarms



RUN (Default RUN pages)

HARVEST DOC

Page 1

- Yield & Throughput
- Loads
- Cut Width
- Flags

Page 2

- Client / Farm / Field / Task
- Crop Variety
- Distance / Area
- Recording Status

INFO

HARVEST DOC

- View Totals
- Clear Totals
- PC Card Recording Time Left: (hr)
- Diagnostics

HARVEST MONITOR

- Diagnostics



REMEMBER!! Copy setup data to the PC Card before going to the field from Apex™ (Farms, Fields, Products, etc.)

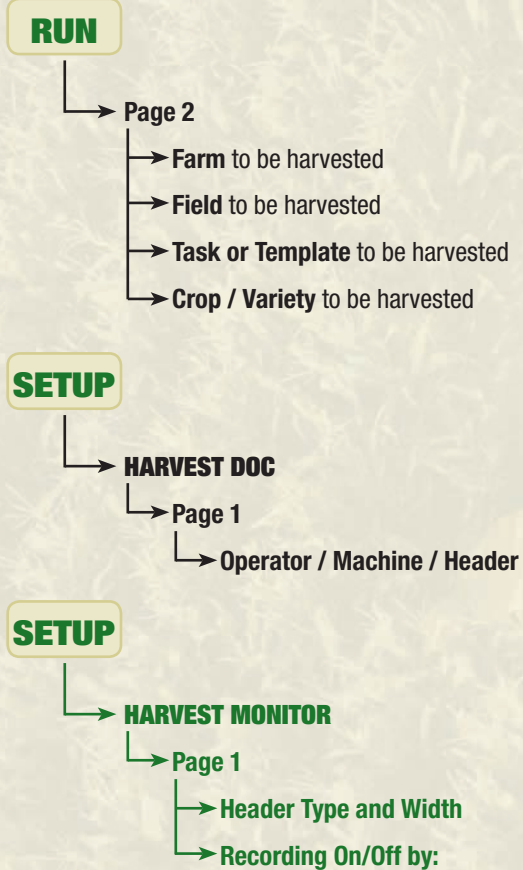


Black type = Harvest Doc system
Green type = Harvest Monitor system with Harvest Doc

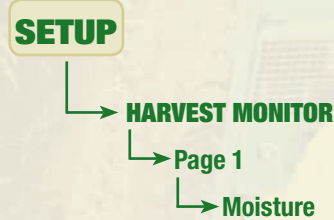
■ Preharvest

- On your personal computer, set up clients, farms, fields, crop, varieties, task, resources, and flags using Apex software
- Backup and clean up PC data card in Apex
- Save data to your PC data card. Transfer data to your mobile processor via the PC card
- Clear last years totals from Harvest Doc

■ Before harvesting a field, select the following:



■ Calibrate moisture



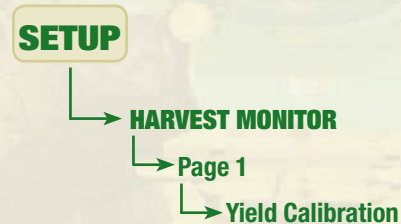
Without Moisture Sensor

- Check moisture with certified tester
- Input the moisture value as fixed moisture

With Moisture Sensor

- See GreenStar Forage Harvest Monitor System Manual (*GreenStar Yield Calibration section*)

■ Calibrate yield



- Verify the truck/wagon is empty
- If a value other than 10 mm is displayed for feed roll height when no material is between feed rolls, calibrate the feed roll height (*see GreenStar Forage Harvest Monitor System Manual*)
- Start yield calibration
- Harvest yield sample
- Stop yield calibration
- Weigh the truck/wagon
- Select button next to scale weight to enter the weight of the material

■ Adjust backlighting



■ Helpful hints

Lost? Press **RUN**

■ For more information refer to the Operator's Manual



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