



## 2020 New Product Bulletin

# *iPad Integration Control*

### for 300 & 600 Automatic Applicators

Beginning May 1<sup>st</sup> Automatic Applicators for Model Year 2020 will come complete with the new iPad Integration Control (IIC) module that will allow the operator to utilize a charging cable for connecting iPad display.

Features of the new hardwired display include:

- Security of a hardwired solution that eliminates wireless Bluetooth connection issues
- Built-in iPad charging capabilities
- Fast system launch, no more device selection menu
- Harvest Tec Hay App now has an auto sleep feature upon turning the tractor key off
- Power/charging cord included

**600 series applicators** – will continue as ISOBUS compatible. Specific large square baler model ISO integration will remain standard equipment. Additionally, all applicators s/n DCP27000 and higher are compatible with IIC module to simultaneously operate iPad.

**300 series applicators** – all 300 series applicators s/n THS0700 and higher are compatible with wired IIC module. THS software version 120 is required for connecting iPad via hardwire to IIC. *iPad or iPad mini required for operation of all 300 series applicators.*

**Note – Bluetooth wireless communication feature has been removed from new IIC wired communication module. Hay App version 2.7.1 or higher required for operation of iPad integration control module.**

**To convert 2019 or older 300 & 600 series systems from Bluetooth to new IIC module an update to system processor is required. Contact Harvest Tec for more details.**

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*\*Requirements to run Hay app is iOS 10 or later for Apple iPads*