EFI Components & Accessories
DASHES

XFI 2.0™ eDash

Developed to make harnessing the power of FAST™ XFI™ systems even easier, the XFI™ eDash lets users view multiple sensors in real-time and make popular adjustments without any software, laptops or switches. This direct plug-and-play unit is compatible with all FAST™ XFI 2.0™ and XFI Sportsman™ units and offers an attractive, modern electronic digital dash that is small and compact, yet very readable. The full-color, touchscreen hand-held doesn't require a laptop or software as the unit automatically senses the EFI system to which it is attached. The unit features multiple live data sensor screens, which include various electronic digital dashes highlighting combinations of commonly used sensors. Includes a suction cup and articulating quick-release mount, making dash or window mounting easy.

FAST™ XFI 2.0™ and XFI Sportsman™ Systems REQUIRE a laptop for initial tuning; XFI™ eDash is for use after initial tuning is complete.

- **Displays up to 20 different live sensor values at one time**
- **User can select start-up screen that will display each time unit restarts**
- **Unit logs both minimum and maximum sensor readings to allow easy recording of information**
- **Includes suction cup and articulating quick-release mount for easy window mounting**
- **Works with XFI 2.0™ and XFI Sportsman™**

XFI 2.0™ eDash	301517

On-The-Fly Adjustment Options (w/ XFI 2.0®)	Pick From Up To 4 Street Or Race Tunes
	Power Adder (eg. Nitrous) On/Off
	Torque Converter Clutch Lock-up MPH (w/ EZ-TCU™)
	Adaptive Learn Trim Adjustments

XFI™ Touchscreen Dash/Data Logger

With its state-of-the-art monitoring and data logging capabilities, the XFI 2.0™ Touchscreen Dash/Data Logger can assemble a comprehensive, real-time picture of up to 25 separate input channels and allows for fine tuning of the TCU through the dashboard without a laptop. It features a 6-inch, fully programmable LCD touchscreen display and has the ability to display its data in a multitude of scales, units and gauge configurations. Its backlit display can be user-customized at the touch of a finger or stylus. Engineered to work with any level of vehicle modification from stock to all-out race, the XFI™ Touchscreen Dash/Data Logger is able to monitor and display output, including frequency (RPM, wheel speed, etc.), analog input and sources that require programmable input parameters such as MAP and MAF. As a data logger, the unit has a 2 MB memory module* that will store up to one hour of data.

* Example based on 8 analog inputs, 2 speed inputs, and transmission controller and XFI™ ECU outputs recorded at a rate of 5 samples/second.

XFI 2.0™ Touchscreen Dash/Data Logger	301417
Classic FAST™ To Dash Adapter Cable	301442
FAST™ GPS Module For Use With Touchscreen Dash	301445

- **8 analog inputs, 2 speed inputs, & programmable input parameters**
- **Logged data is viewable through display screen or downloadable via USB into C-COM® XFI™ or other popular Windows based programs for convenient data manipulation and analysis**
- **2 PWM outputs configurable for a variety of accessories, including relays, shift lights, nitrous or boost control solenoids, etc.**
- **CAN (Control Area Network) communication allows all engine data from XFI 2.0™ to be transferred to the dash via 2 wires**
- **Works with XFI 2.0™ but NOT XFI Sportsman™**