

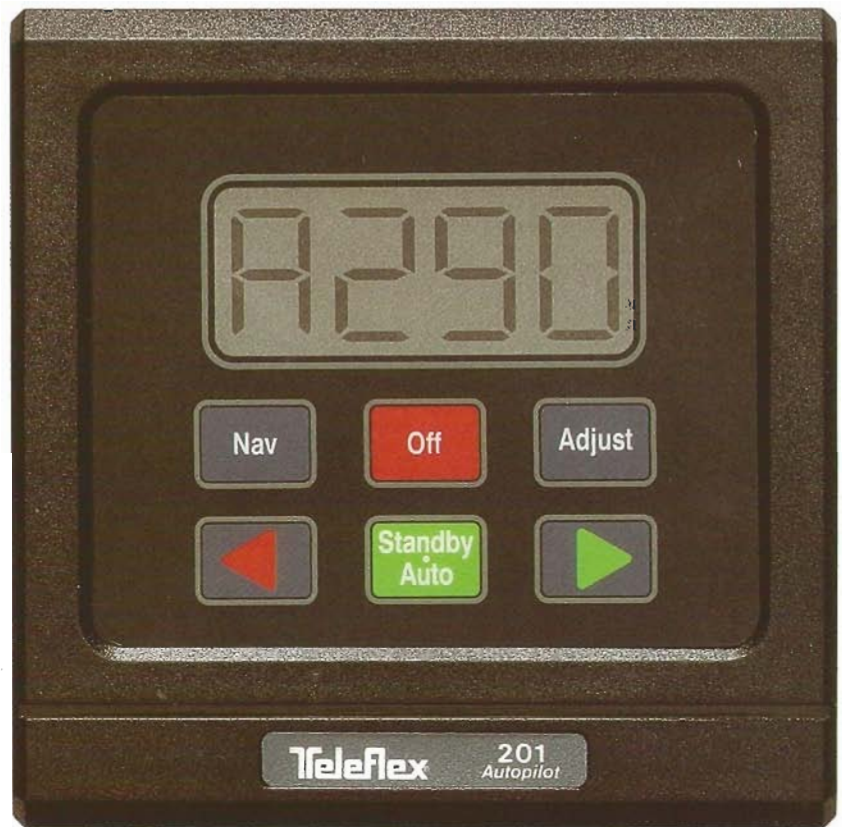
**The Teleflex 201** autopilot eliminates the tedious chore of steering over long periods. Whether travelling or fishing, boating suddenly becomes safer, easier and a lot more fun. You will never want to leave the dock again without it.

The Teleflex 201 autopilot offers straight line performance to the wide variety of boats in the 20 ft. to 40 ft. range. It is the first to bring top-end autopilot features like a fully adaptable control system and standard navigator interface to this price bracket.

Installation is quick and easy with plug-in components and our unique feature of a selection of factory presets for different boat types. Teleflex, North America's leader in steering, is also producing a full range of steering kits for sterndrives and outboards.

Operating the system is a breeze with the simple keypad and large display. A single push of the Standby-Auto key and the 201 autopilot takes over steering on your present course or a course you have preselected. Dual function arrow keys operate in Dodge or Course Change modes.

Unsurpassed in performance and value. Backed by the Teleflex commitment to quality and customer service. The 201 autopilot is the clear choice.



## Features:

### Keyboard Console

Simple user friendly keypad.  
Dodge/Course Change keys.  
Waterproof.  
Flush or bracket mounting.

### Operation

Excellent course keeping.  
Adjustable rudder gain and sea state response.  
Automatic course acquisition or manual course pre-selection.  
Automatic trim.

### Display

Large easy to read LCD display.

Displays include:

- Compass Heading
- Rudder Angle
- Nav Cross Track
- Fault Codes

### Fluxgate Compass

Special high acceleration design for high speed or high seas.

### Navigator Interface

Included standard.

Adaptable to the full range of NMEA codes 0180 to 0183.

### Installation/Set Up

Fully adjustable control system.

Selectable pre-set control configurations for different boat types.

Adjustable parameters include:

- Rudder Gain
- Response
- Counter Rudder
- Trim Rate
- Rudder Deadband
- Rudder Limit

Simple plug in connection system.

### Alarms

Self test system fault codes. Examples include: Loss of navigator input.  
Low Voltage. Loss of rudder reference. Off course.

### Options

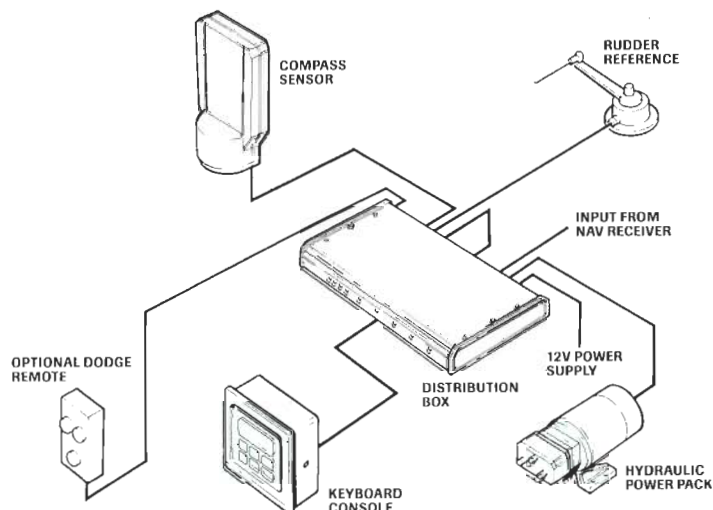
Dodge/Course Change remote.

### Drive Units

A full range of drive units is available including systems for mechanical steering, sterndrives and outboards.

### Warranty

1 year limited



### Part Numbers for Ordering

#### 201 System Components:

- AP2707 Keyboard Console
- AP2628 Distribution Box
- AP2807 Rudder Reference
- AP2578 Fluxgate Compass

Note: A Drive Unit and Installation Kit may also be required.

#### Optional Remote Control

- AP2797 Dodge/Course Change

#### Drive Units:

For hydraulic steering, select a power pack from the chart below. For other types of steering and for drive unit installation kits contact your Teleflex dealer.

Planing Cylinder Volume Range	Displacement Cylinder Volume Range	Part Number
7-13 cu in	7-19 cu in	AP0110
13-20 cu in	13-30 cu in	AP0116

A full range of power pack fitting kits is also available.



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