

Fast, Simple & Flexible

7612 & 7613 4-Port GageMux USB



Starrett 4-port gage multiplexers make it fast and easy to connect multiple gages to a PC. Interface is through USB and USB keyboard outputs, as well RS232 ports.

With the 7612 GageMux, no software wedge or other intermediary software is required. The PC “sees” the connection from the 7612 as a keyboard. Simply, open any document on your computer that accepts input, position your cursor, then send the data from the tool. That data will be input at the cursor location.

The 7613 GageMux USB 4-port gage is similar to the 7612 except that it does not have the keyboard function. It requires the Starrett 719 Software Wedge or a similar product to input data into the PC.

From manufacturing methods and materials to a built-in, power-saving mode, the GageMux was designed to be an environmentally friendly product.

Features and Specifications

- 4 input ports
- Simple set-up, your PC automatically installs USB driver when GageMux is plugged into PC's USB port – does not require software configuration
- Supports USB 2.0, RS232 and keyboard output
- Operating modes: Static (Normal) mode operation or Dynamic (MIN / MAX / TIR)
- Footswitch input, LED status light on each input, host command operation and set up

7612 & 7613 GageMux, Cables & Accessories

Cat. No.	EDP	Description
7612	69886	Gage Mux 4 port, USB, RS232 & keyboard output; Includes USB cable & 110V AC power supply
7613	69885	Gage Mux 4 port, USB & RS232 includes USB cable and 110V AC power supply

7612 & 7613 GageMux Cables

795SCM	69892	Connect Starrett 795 Micrometer
733SCM	69893	Connect Starrett 733 Micrometer and 2600 Indicator
798SCM	69894	Connect Starrett 798 Caliper
797SCM	69895	Connect Starrett 797 Caliper
2700SCM	69896	Connect Starrett 2700 Indicators

7612 & 7613 GageMux Accessories

7612FTS	69905	Industrial Foot Switch with 6' cable
7612PS	69899	220/50 External Power Supply
719	66490	Software Wedge allows direct input to PC (7613 only)



Starrett 719 Software Wedge™ (for 7613 only)

This configurable serial I/O software allows real-time data input from Starrett gages through the 7613 GageMux directly into spreadsheets and databases.

