5511 & 6611 Controller Pricing

Controller	Cost	Channels	**Adder**	Enclosure	**Adder**	I/O Type	Output	**Adder**	Options
5511	$3,000	1	$0	**1**= 10" x 12" IP65 Fiberglass (5511 Only)	$0	A = Sourcing	24= 24VDC	$0	Select Letter From Table On
6611	$3,725	2	$462	**2**= 12" x 12" IP54 Painted Steel (5511 Only)	$0	B = Sinking	120= 120VAC	$259/ Channel	Page 3
		3	$942	**3**= 12" x 12" IP65 304SS (5511 Only)	$298	(Same Price)			
		4	$1,404	**4**= 16" x 14" IP65 Fiberglass (5511 or 6611)	$85				
				5= 20" x 16" IP54 Painted Steel (5511 or 6611)	$322				
				6= 20" x 16" IP65 304SS (5511 or 6611)	$963				
				7= Panel Mount IP64 304SS (5511 or 6611)	$0				
				8= Back Panel Only 12" x 12" (5511 or 6611)	-$136				
				9= Boards Only, No Display	- $749				
				C= Custom					

Part Number Example

5511-1-2-A-24	$3,000
6611-4-5-A-120-D1	$6,579

Select your controller
      Select number of scale channels
            Select an enclosure type
                 Select source/sink I/O type
                    Select output voltage
                       Select Options (on next page)

Add all of the "adder" prices together, along with the controller price to get the price for your configuration. Other options; Data Ports, Free-Standing Pedestals, Etc. are on the next page.

Please contact Thompson Scale or your local scale distributor to discuss adding other automation. We offer:

- Pushbuttons & Switches
- PLC Interfaces
- HMI Development for integration into a new or existing HMI
- Remote Mount 5511/6611 display from controls
- Custom enclosures and solutions

5511 & 6611 Scale Controller Options

Add as suffix to above part number – multiples can be added (-D1-E1-G2, etc)

Option	Price		Option	Price
A1 – EIP Module	$905		B1 – Pre-Wire Single Channel	$203
A2 – Profibus Module	$905		B2 – Pre-Wire Two Channels	$318
A3 – DeviceNet Module	$905		B3 – Pre-Wire Three Channels	$432
			B4 – Pre-Wire Four Channels	$546
C1 – 89-230VAC to 24VDC Power Supply, 5 Amp, DIN Mounted	$284			
D1 – On/Off Switch, 22mm Style	$93		E1 – Momentary Stop/Abort; 22mm	$93
D2 – Emergency Stop, 22mm Style	$112		E2 – 2 Stop/Abort Switches	$185
D3 -			E3 – 3 Stop/Abort Switches	$278
			E4 – 4 Stop/Abort Switches	$370
F1 – 821 Dual Channel Analog Card	$711			
			G1 – Pedestal for 12" x 10" Encl.	$782
H1 – 5 Amp Circuit Breaker	$81		G2 – Pedestal for 16" x 14" Encl.	$782

Other options to consider -

Display in Remotely Mounted Enclosure **$203**
Includes:
> Part Number 5511-601 or 6611-602
> 12" x 12" Type 4 Painted Enclosure
> Priced with display removed from controller, placed in this remote enclosure
> Cord Grip for entry of 6-conductor communications/power cable
> Mount up to 100' from the CPU board

SPPC Lite **$2,120**
Data Logging & Reporting Software for your PC
Features:
- Connect and collect data from 5 scales simultaneously
- Compatible with MS Windows XP and 7 Pro
- Stores weight data in a flat file (spreadsheet) format for ease of use
- Serial or Ethernet TCP/IP connection to TSC scales
- Works with TSC's line of checkweighers and scale controllers
- Header transmitted by scale for each new production run or lot starts a new spreadsheet
- Each run stored by production line and by run name or time/date makes for easy retrieval
- Pre-formatted reports for production summary and listing of each weight
- Export data to your spreadsheet program or other applications

930 Data Logger **$495**
Option Includes:
> Compact data logger collects & stores each weighments on a 2MB USB thumb drive
> Connects to our checkweigher's serial port,
> Ported to the outside of the checkweigher controls enclosure for ease of use
> On-screen menus for save/restore of system parameters and for insert/remove of thumb drive