

## List Prices for pHionics STs Series™ pH Transmitters

All transmitters come standard with a 0 to 50 °C temperature output on Channel 2 and the choice of a DIN connector or 25 foot(7.6 meters)cable

STs **1014s-025**

Model	Parameter	Range	Price (USD)
<b>1014</b>	pH	0 to 14 pH	Stocked* <b>930</b>
<b>1611</b>		6 to 11 pH	<b>1030</b>

Housing Material	Material	Price (USD)
<b>s</b>	316 SS	n/c
<b>t</b>	Titanium	Add <b>200</b>

Cable or DIN Connector	Description	Price (USD)
<b>DIN</b>	1.0 inch NPT PVDF Fitting with DIN connector (Replaces Cable)	n/c
<b>025</b>	25 feet (7.6 meters) standard polyurethane cable	n/c
<b>nnn</b>	Replace 'nnn' with feet of poly cable	
		<b>Add \$50 plus \$3.00/ft</b>

Spare Parts	Description	Price (USD)
<b>scs1000</b>	STs Series pH Electrode	<b>210</b>
<b>grd1000</b>	Snap-off protective guard for electrode	<b>54</b>
<b>bdy1000</b>	Electrode body with threads and O-ring seals	<b>85</b>
<b>cmp34s</b>	3/4 inch MNPT 316 SS Cmpression Fitting for Immersion Applications	<b>95</b>
<b>pHiKlip™1</b>	Retaining clip for immersion Applications (requires cmp34s)	<b>50</b>
<b>pHiKlip™2</b>	Clips 2 pHionics STs Series™ Transmitters together (1 pair)	<b>50</b>
<b>pHiKlip™3</b>	Clips 3 pHionics STs Series™ Transmitters together (1 pair)	<b>75</b>
<b>pHiKlip™4</b>	Clips 3 pHionics STs Series™ Transmitters together (1 pair)	<b>105</b>

\* Ranges typically stocked. There may be shortages due to demand. Returned sales may be subject to a 20% of list price restocking fee due to testing required to confirm proper operation. All prices in U.S. Dollars.

