







Field display devices allow users to view and collect data, as well as download programs, at the field site.

	Display/Keyboard Description	Temperature Range
<p>Mesa 2 MS2-100 Rugged Tablet, Standard North American Model</p> <p>Popular</p> 	<p>17.78 cm (7 in.) display and touch sensor</p>	<ul style="list-style-type: none"> ➤ -30° to +70°C (storage) ➤ -20° to +50°C (operating)
<p>CR1000KD Keyboard/Display for CR1000(X), CR800, or CR6</p> <p>Popular</p> 	<p>8 lines x 21 characters (64 x 1238 pixels) display and 16-character keyboard</p>	<ul style="list-style-type: none"> ➤ -20° to +50°C (operating)
<p>CD100 Mountable Display with Keypad</p> 	<ul style="list-style-type: none"> ➤ Vacuum fluorescent ➤ 8 lines x 21 characters (64 x 128 pixels) display and 16-character keyboard 	<ul style="list-style-type: none"> ➤ -45° to +85°C (operating) ➤ -60° to +85°C (1 h) transit ➤ -50° to +85°C (storage)
<p>CD295 DataView II Display</p> 	<p>2 lines x 32 characters display and 2- button keyboard</p>	<ul style="list-style-type: none"> ➤ -25° to +70°C (asleep) ➤ -20° to +55°C (operating)

For comprehensive details, visit: www.campbellsci.com/field-displays 