





# CompactFlash Modules and Cards

Industrial- and research-grade modules and cards for data storage and transport



CompactFlash modules and cards are industrial- and research-grade storage media that are used with various Campbell Scientific peripherals and data loggers. These rugged modules and cards make data storage security, transportation, and mobility easier and more reliable.

		Storage Capacity	Temperature Range
<b>NL116</b> Ethernet Interface and CompactFlash Module		256 MB, 2 GB, or 16 GB	> -40° to +70°C (standard) > -40° to +85°C (extended)
<b>CFM100</b> CompactFlash Module		256 MB, 2 GB, or 16 GB	> -55° to +85°C (extended) > -25° to +50°C (standard)
<b>CFMC256M</b> 256 MB CompactFlash Memory Card		256 MB	> -50° to +100°C (storage) > -40° to +85°C (operating)
<b>CFMC2G</b> 2 GB CompactFlash Memory Card		2 GB	> -50° to +100°C (storage) > -40° to +85°C (operating)

		<i>Storage Capacity</i>	<i>Temperature Range</i>
<b>CFMC16G</b> 16 GB CompactFlash Memory Card		16 GB	> -40° to +85°C (operating) > -50° to +100°C (storage)
<b>CF1</b> CompactFlash Adapter for PCMCIA Slots		—	-40° to +84°C (operating)

For comprehensive details, visit: [www.campbellsci.com/compactflash-modules-cards](http://www.campbellsci.com/compactflash-modules-cards) 

