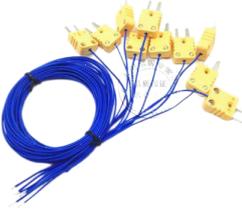


### AUX Auxiliary Channel (Used With NEWARE Charging And Discharge Equipment)

Equipment and material code:	CA-4032n-1U-T-TC	
Indicator project	Indicator parameters	
Test items	Temperature	
Temperature	Test specification	-200°C~260°C (thermocouple)
	Accuracy	±1°C (within 2m of line length)
	Temperature resolution	0.1°C
Frequency of sampling	Time	10Hz (100ms)
It can be realized with the equipment	Charge and discharge conditions and cut-off	Temperature
	Protection conditions	Upper temperature limit and lower temperature limit
	Presentation of information	Excel, TXT (temperature bound to main channel test data)
	Channel mapping	The secondary channel can be bound to any primary channel under the same medium machine. Up to 248 temperature auxiliary channels per primary channel
Communication mode	RS485	
IP levels of protection	Protection level is IP20	
Number of machine channels	32	
Equipment working environment requirements		
Indicator project	Indicator parameters	
Interior input power	15W	
Operating temperature range	0°C ~40°C (within 25 ± 10°C, guarantee measurement accuracy: accuracy drift 0.005% of FS /°C)	
Storage temperature range	-10°C~50°C	
Relative humidity range of the working environment	70% RH (no moisture condensation)	
Storage environment relative humidity range	80% RH (no moisture condensation)	
Grilamp specifications and dimensions		
Indicator project	Indicator parameters	
Probe type	Thermocouple	

Probe pictures		
	Type K thermocouple	Type T thermocouple