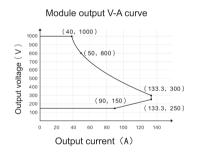
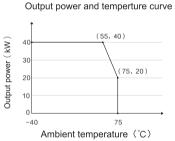


## **Product Features**

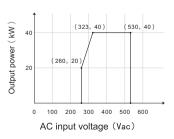
- Output voltage DC 150-1000V to meet the requirements of most electric vehicles
- DC 300-1000V wide voltage constant power output, the whole section is continuous, high reliability
- Module output peak current up to 133.3A, leading the industry
- With the SiC device, the peak efficiency of the charging module can reach 97%, which saves more power and energy, and stand-by powerconsumption less than 7.5W
- Equipped with leak circuit, which reduces the difficulty of pile design
- Module in-position detection, easy to install and maintain
- The unique three-proof design (moisture proof, fungi-proof,salt-fog-proof) and advance ddipping process are for harsh environments and ensure the long service life
- Ultra-wide operating temperature range -40~75°C, derating output above 55°C
- Four-dimensional intelligent fan control, three level intelligent noise reduction control, with lower noise

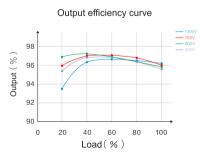
## **Performance Curve**





Output power and AC input voltage curve





## **Specifications**

AC INPUT  AC INPUT  AC INPUT  Frequency range (r/)  Frequency range (r/)  PF  20.99  THDI  55%  Efficiency  DC output voltage range (V)  Output voltage range (V)  Output voltage range (V)  Output power (kW)  Max. output current (A)  Stand-by power consumption (W)  Adv. output current (A)  Stand-by power consumption (W)  Accommunication  Output current error  Output current error  Output current error  Statting impulse current  Accommunication  Output ripple  Power overshoot range  Boot time  John Sand Sand Sand  Accommunication  Accommunication	MODEL		EV3102-040K-HR-UC
AC INPUT   Frequency range (Fiz)	AC INPUT	AC input voltage range (V)	260~530Vac (3W+PE)
PF   20,99		Max. input current (A)	75
Efficiency 297%  Efficiency 297%  DC output voltage range (V) 150-1000  Constant power output voltage range (V) 300-1000  Output power output voltage range (V) 40  Max. output current (A) 133.3  Stand-by power consumption (W) 57.5  Noise level (dB) <56 (Rated)  Current regulation accuracy 540.5%  Output voltage error 540.5%  Output voltage error 540.5%  Output current error 540.3A load current less than 30A.51%, load current within 204-10%  Stating impulse current 110%  Temperature coefficient 540.02% (Reference value +20°C)  Output ripple Ripple voltage peak factor 1% Effective value coefficient <0.5%  Power overshoot range No overshoot  Bot time 3-5s (stable rated input to required output voltage)  Dimension (WxDxH) mm 400-462×86  Weight (kg) 516.5  EMC Class B  Operation indicator Power, alarm, fault  Communication Ac input three phase unbalance yes completed in Ac input overfunder voltage protection Yes completed in Ac input overfunder voltage protection Yes on Active three phase unbalance protection Yes completed in Yes Active three phase unbalance yes completed in Yes Active three phase		Frequency range (Hz)	45~66
Efficiency \$297%  DC output voltage range (V) \$150-1000  Constant power output voltage range (V) \$300-1000  Output power (kW) \$40  Max. output current (A) \$133.3  Stand-by power consumption (W) \$7.5  Noise level (dB) \$65 (Rated)  Current regulation accuracy \$40.5%  Output voltage error \$40.5%  Starting impulse current \$40.3A, load current less than 30A, \$41%, load current no less than 30A, load current within \$20%-100%.  Starting impulse current \$40.02% (Reference value +20°C)  Uniform flow unbalance \$43.0% (*20A) with load within the range of 50%-100%  Output ripple Ripple voltage peak factor *1% Effective value coefficient <0.5%  Power overshoot range No overshoot  Boot time \$3-5s (stable rated input to required output voltage)  Dimension (WxD+H) mm \$300x462x86  Dimension (WxD+H) mm \$300x462x86  Class B  Operation indicator Power, alarm, fault  Communication CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection Yes  Power overlander voltage protection Yes  AC input overfunder voltage protection Yes  Output overfunder voltage protection Yes  AC input overfunder voltage protection Yes  Short-circuit protection Yes  Actingut overfunder voltage protection Yes  Short-circuit protection Yes  Short-circuit protection Yes  Short-circuit protection Yes  Short-circuit protection Yes  Abitude(m) \$2,000 (derate when altitude >2,000)  Working temperature(°C) -40-75  Storage temperature (°C)		PF	≥0.99
DC OUTPUT  Constant power output voltage range (V)  Constant power output voltage range (V)  Constant power output voltage range (V)  Output power (KW)  Max. output current (A)  Stand-by power consumption (W)  Stand-by power consumption (W)  Stand-by power consumption (W)  Noise level (dB)  Current regulation accuracy  Voltage regulation accuracy  Voltage regulation accuracy  Starting impulse current  Starting impulse current implement on the starting impulse current  Starting impu		THDi	≤5%
Constant power output voltage range (V)   300-1000	DC OUTPUT	Efficiency	≥97%
Output power (kW)  Max. output current (A)  Stand-by power consumption (W)  Noise level (dB)  Current regulation accuracy  Voltage regulation accuracy  S±11%  Voltage regulation accuracy  Standing impulse current  Starting impulse current  Starting impulse current  Uniform flow unbalance  Output ripple  Ripple voltage pask factor <1% Effective value coefficient  Soft (kg)  Power overshoot range  Boot time  3-5s (stable rated input to required output voltage)  Input standby reactive power (Var)  EMC  Conspicuration AND  PROTECTION  AC input three phase unbalance  CONFIGURATION AND  PROTECTION  AC input overfunder voltage protection  Cover-temperature protection  Over-temperature protection  Ves  Short-circuit protection  Ves  Short-circuit protection  Ves  Storage temperature(*C)  Storage temperature(*C)  Storage temperature(*C)  Storage temperature(*C)  **2.00.4 (40-75)  **40-75  **5, stable and unique to required output voltage)  **183.3  **3.3  **3.3  **3.3  **3.3  **3.3  **3.3  **3.3  **3.3  **3.3  **46. (Rated)  **5.5 (Rated)  **2.0.5%  Storage temperature (**)  **5.0.5%  **6.(Reference value +20°C)  **7.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		DC output voltage range (V)	150~1000
Max. output current (A)  Stand-by power consumption (W)  S7.5  Noise level (dB)  Current regulation accuracy  Voltage regulation accuracy  Voltage regulation accuracy  Sept. 5%  Output voltage error  Output voltage error  Starting impulse current  Starting impulse current  Temperature coefficient  Uniform flow unbalance  Output ripple  Ripple voltage peak factor <1% Effective value coefficient of very sept. 60%  Power overshoot range  Boot time Dimension (W>D×H) mm  Weight (kg)  Input standby reactive power (Var)  EMC  CONFIGURATION AND PROTECTION  PROTECTION  AC input three phase unbalance protection  AC input three phase unbalance protection  Over-temperature voltage protection Over-temperature voltage protection Over-temperature protection  Over-temperature protection  Altitude(m)  Working temperature(*C)  Storage temperature(*C)  Storage temperature(*C)  **Storage temp		Constant power output voltage range (V)	300~1000
Stand-by power consumption (W)  Noise level (dB)  Current regulation accuracy  Sta1%  Voltage regulation accuracy  Sta1%  Output voltage error  Output voltage error  Starting impulse current  Temperature coefficient  Starting impulse current  Temperature coefficient  Sta0.3A, load current less than 30A; \$11%, load current no less than 30A, load current within 20%-100%  Uniform flow unbalance  Output ripple  Ripple voltage peak factor <11% Effective value coefficient <0.5%  Power overshoot range  Boot time  Dimension (W*D*H) mm  300×462×86  Weight (kg)  Input standby reactive power (Var)  EMC  Class B  Operation indicator  Conficuration AIN PROTECTION  PROTECTION  AC input three phase unbalance  PROTECTION  AC input over/under voltage protection  Over-temperature protection ("C)  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Scanoo (derate when altitude >2,000)  Working temperature("C)  40~75, rated output for temperature -20~55  Storage temperature("C)  40~75, rated output for temperature -20~55		Output power (kW)	40
Noise level (dB)  Current regulation accuracy  S±1%  Voltage regulation accuracy  S±0.5%  Output voltage error  S±0.3A, load current less than 30A; ±1%, load current no less than 30A, load current within 20%-100%  Starting impulse current  S±0.3A, load current less than 30A; ±1%, load current no less than 30A, load current within 20%-100%  Starting impulse current  S±0.02% (Reference value +20°C)  Uniform flow unbalance  Output ripple  Ripple voltage peak factor <1% Effective value coefficient <0.5%  Power overshoot range  Boot time  3-5s (stable rated input to required output voltage)  Dimension (W×D×H) mm  300×462×86  Weight (kg)  S16.5  Input standby reactive power (Var)  EMC  Class B  Operation indicator  Communication  AC input three phase unbalance protection  Power, alarm, fault  Communication  AC input tover/under voltage protection  Yes  AC input over/under voltage protection  Ves  Short-circuit protection  Yes  Short-circuit protection  Yes  Altitude(m)  S2,000 (derate when altitude >2,000)  Working temperature (°C)  40-75, rated output for temperature -20-55  Storage temperature (°C)		Max. output current (A)	133.3
Current regulation accuracy  Voltage regulation accuracy  Voltage regulation accuracy  S±0.5%  Output voltage error  Output current error  Starting impulse current  Starting impulse current  Temperature coefficient  S±0.3A, load current less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 221%, load current no less than 30A, load current within 204, 220, 221%, load current no less than 30A, load current within 204, 220, 200, load current no less than 30A, load current within 204, 220,000 (Reference value +20*C)  Storage temperature coefficient  S±0.3A, load current less than 30A, load current within 242,000  S±0.5%  Storage temperature current 210%  S±0.5%  S±0.0%  S±		Stand-by power consumption (W)	≤7.5
Voltage regulation accuracy  Output voltage error  Stating impulse current  Temperature coefficient  Output ripple  Power overshoot range  Bloot time  Dimension (W*D×H) mm  Weight (kg)  Compriguration and Actingut bree protection  PROTECTION  CONFIGURATION ND PROTECTION  CONFIGURATION AND PROTECTION  CONFIGURATION AND PROTECTION  WORKING ENVIRONMENT  Working temperature protection  Working temperature coefficient  Voltage regulation accuracy  \$\frac{\pmathbb{4}}{240.34}, load current less than 30A; load current within 26\pmathbb{4}.54\pmathbb{5}%  \$\frac{\pmathbb{4}}{240.40}, load current no less than 30A, load current within 26\pmathbb{4}.54\pmathbb{5}%  \$\frac{\pmathbb{4}}{240.40}, load current less than 30A; load current within 26\pmathbb{4}.54\pmathbb{5}%  \$\frac{\pmathbb{4}}{240.40}, load current less than 30A; load current within 26\pmathbb{4}.54\pmathbb{6}%  \$\frac{\pmathbb{4}}{240.40}, load current less than 30A; load current within 26\pmathbb{6}.54\pmathbb{6}%  \$\frac{\pmathbb{4}}{240.40}, load current less than 30A; load current within 26\pmathbb{6}.54\pmathbb{6}%  \$\frac{\pmathbb{4}}{240.40}, load current less than 30A; load current within 26\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54\pmathbb{6}.54\pmathbb{6}\pmathbb{6}.54		Noise level (dB)	<65 (Rated)
Output voltage error Output current error St0.3A, load current less than 30A; \$\pmath{\		Current regulation accuracy	≤±1%
Output current error \$\frac{\pmatrix}{\pmatrix}\$0.3A, load current less than 30A; \$\frac{\pmatrix}{\pmatrix}\$1, load current no less than 30A, load current virbin 20%-100%  Starting impulse current \$\frac{\pmatrix}{\pmatrix}\$100%  Temperature coefficient \$\pmatrix\$2.02% (Reference value +20°C)  Uniform flow unbalance \$\pmatrix\$3.0% (%20A) with load within the range of 50%-100%  Output ripple Ripple voltage peak factor <1% Effective value coefficient <0.5%  Power overshoot range No overshoot  Boot time 3-5s (stable rated input to required output voltage)  Dimension (W*D*H) mm 300*462*86  Weight (kg) \$\pmatrix\$16.5  Input standby reactive power (Var) 750  EMC Class B  Operation indicator Power, alarm, fault  Communication CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection Yes  AC input over/under voltage protection  Over-temperature voltage protection Yes  Over-temperature protection Yes  Short-circuit protection Yes  Altitude(m) \$\pmatrix\$2,000 (derate when altitude >2,000)  Working temperature("C) -40-75, rated output for temperature -20-55  Storage temperature("C) -40-75		Voltage regulation accuracy	≤±0.5%
Starting impulse current  Starting impulse current  Temperature coefficient  S±0.02% (Reference value +20°C)  Uniform flow unbalance  S±3.0% (×20A) with load within the range of 50%~100%  Ripple voltage peak factor <1% Effective value coefficient <0.5%  Power overshoot range  Boot time  3-5s (stable rated input to required output voltage)  Dimension (W×D×H) mm  300×462×86  Weight (kg)  Input standby reactive power (Var)  EMC  Class B  Operation indicator  Communication  AC input three phase unbalance protection  Power, alarm, fault  Communication  AC input over/under voltage protection  Yes  AC input over/under voltage protection  Over-temperature protection  Yes  Short-circuit protection  Yes  Altitude(m)  Working temperature (*C)  Storage temperature (*C)  -40~75, rated output for temperature -20~55		Output voltage error	≤±0.5%
Temperature coefficient  S±0.02% (Reference value +20°C)  Uniform flow unbalance  S±3.0% (×20A) with load within the range of 50%~100%  Output ripple Ripple voltage peak factor <1% Effective value coefficient <0.5%  Power overshoot range  Boot time 3-5s (stable rated input to required output voltage)  Dimension (W×D×H) mm 300×462×86  Weight (kg)  EMC Class B  Operation indicator Power, alarm, fault  Communication AC input three phase unbalance protection AC input over/under voltage protection PC output over/under voltage protection Over-temperature protection(°C) Protect on temperature over 75, and automatically recover when ≤70  Output current limit protection Yes  Short-circuit protection  Working Environment Storage temperature (°C) Storage temperature (°C)  -40~75, rated output for temperature -20~55  -40~75		Output current error	
Uniform flow unbalance  S±3.0% (×20A) with load within the range of 50%~100%  Output ripple  Ripple voltage peak factor <1% Effective value coefficient <0.5%  Power overshoot range  Boot time  Dimension (W×D×H) mm  300×462×86  Weight (kg)  Input standby reactive power (Var)  EMC  Class B  Operation indicator  Power, alarm, fault  Communication  CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection  Poc output over/under voltage protection  DC output over/under voltage protection  Over-temperature protection(*C)  Protect on temperature over 75, and automatically recover when ≤70  Output current limit protection  Yes  Altitude(m)  Sorrage temperature(*C)  Storage temperature(*C)  -40~75, rated output for temperature -20~55  Storage temperature(*C)		Starting impulse current	
Uniform flow unbalance  S±3.0% (×20A) with load within the range of 50%~100%  Output ripple Ripple voltage peak factor <1% Effective value coefficient <0.5%  Power overshoot range No overshoot  Boot time 3~5s (stable rated input to required output voltage)  Dimension (W×D×H) mm 300×462×86  Weight (kg) Input standby reactive power (Var)  EMC Class B  Operation indicator Power, alarm, fault  Communication AC input three phase unbalance protection Protection AC input over/under voltage protection DC output over/under voltage protection Over-temperature protection(*C) Output current limit protection  Yes  Altitude(m)  Working temperature(*C) Storage temperature(*C)  -40~75, rated output for temperature -20~55  Storage temperature(*C)		Temperature coefficient	≤±0.02% (Reference value +20°C)
Power overshoot range  Boot time  3~5s (stable rated input to required output voltage)  Dimension (W×D×H) mm  300×462×86  Weight (kg)  Input standby reactive power (Var)  EMC  Class B  Operation indicator  Power, alarm, fault  Communication  CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection  AC input over/under voltage protection  Poc output over/under voltage protection  Over-temperature protection(°C)  Protect on temperature over 75, and automatically recover when ≤70  Output current limit protection  Yes  Altitude(m)  Working temperature(°C)  Storage temperature(°C)  Storage temperature(°C)  -40~75, rated output for temperature -20~55  Storage temperature(°C)  -40~75		Uniform flow unbalance	≤±3.0% (×20A) with load within the range of 50%~100%
Boot time 3~5s (stable rated input to required output voltage)  Dimension (W*D×H) mm 300×462×86  Weight (kg) ≤16.5  Input standby reactive power (Var) 750  EMC Class B  Operation indicator Power, alarm, fault  Communication CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection  AC input over/under voltage protection  Power-temperature protection Yes  Over-temperature protection Yes  Short-circuit protection Yes  Altitude(m) ≤2,000 (derate when altitude >2,000)  Working temperature(°C) 40~75, rated output for temperature -20~55  Storage temperature(°C) 40~75, rated output for temperature -20~55		Output ripple	Ripple voltage peak factor <1% Effective value coefficient <0.5%
Dimension (W×D×H) mm  300×462×86  Weight (kg)  Input standby reactive power (Var)  EMC  Class B  Operation indicator Power, alarm, fault  Communication AC input three phase unbalance protection AC input three phase unbalance protection AC input over/under voltage protection  Coutput over/under voltage protection  Over-temperature protection(°C) Protect on temperature over 75, and automatically recover when ≤70  Output current limit protection  Yes  Altitude(m)  Scond (derate when altitude >2,000)  Working temperature (°C)  Storage temperature (°C)  -40~75, rated output for temperature -20~55		Power overshoot range	No overshoot
Weight (kg)		Boot time	3~5s (stable rated input to required output voltage)
Input standby reactive power (Var)  EMC  Class B  Operation indicator Power, alarm, fault  Communication CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection AC input over/under voltage protection DC output over/under voltage protection Over-temperature protection(°C) Protect on temperature over 75, and automatically recover when ≤70  Output current limit protection Yes  Short-circuit protection Yes  Altitude(m)  S2,000 (derate when altitude >2,000)  Working temperature(°C)  Storage temperature(°C)  -40~75, rated output for temperature -20~55  Storage temperature(°C)  -40~75		Dimension (W×D×H) mm	300×462×86
EMC  Class B  Operation indicator  Power, alarm, fault  Communication  CAN (500kbps) + Digital enable signal  AC input three phase unbalance protection  AC input over/under voltage protection  DC output over/under voltage protection  Over-temperature protection(°C)  Protect on temperature over 75, and automatically recover when ≤70  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Sequence 20,000 (derate when altitude >2,000)  Working temperature(°C)  Storage temperature(°C)  Storage temperature(°C)  -40~75, rated output for temperature -20~55		Weight (kg)	≤16.5
Operation indicator  COMMUNICATION AND PROTECTION  CONFIGURATION AND PROTECTION  CONFIGURATION AND PROTECTION  AC input over/under voltage protection  CONFIGURATION AND PROTECTION  AC input over/under voltage protection  COUTPUT OVER THE PROTECTION  COURTH OVER THE PROTECTION  COUNTY OVER THE PROTECTION  COMMUNICATION OF THE PROTECTION O		Input standby reactive power (Var)	750
CONFIGURATION AND PROTECTION  AC input three phase unbalance protection  AC input over/under voltage protection  CONFIGURATION AND PROTECTION  AC input over/under voltage protection  CONFIGURATION AND PROTECTION  AC input over/under voltage protection  CONFIGURATION AND PROTECTION  AC input over/under voltage protection  Yes  Over-temperature protection(°C)  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Altitude(m)  Solvent and automatically recover when ≤70  Yes  Short-circuit protection		EMC	Class B
AC input three phase unbalance protection  AC input over/under voltage protection  PROTECTION  AC input over/under voltage protection  DC output over/under voltage protection  Yes  Over-temperature protection(°C)  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Selection  Yes  Altitude(m)  Altitude(m)  Selection  Yes  Altitude(m)  A		Operation indicator	Power, alarm, fault
PROTECTION  AC input over/under voltage protection  PROTECTION  DC output over/under voltage protection  Over-temperature protection(°C)  Output current limit protection  Short-circuit protection  Yes  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  S2,000 (derate when altitude >2,000)  Working temperature(°C)  Storage temperature(°C)  Storage temperature(°C)  -40~75		Communication	CAN (500kbps) + Digital enable signal
DC output over/under voltage protection  Over-temperature protection(°C)  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Working temperature(°C)  Storage temperature(°C)  Protect on temperature over 75, and automatically recover when ≤70  Yes  ≤2,000 (derate when altitude >2,000)  -40~75, rated output for temperature -20~55  -40~75			Yes
DC output over/under voltage protection  Over-temperature protection(°C)  Output current limit protection  Yes  Short-circuit protection  Yes  Altitude(m)  Solution  Yes  Altitude(m)  Solution  Yes  Altitude(m)  Solution  Solution  Solution  Solution  Solution  Altitude(m)  Solution  Solution  Solution  Altitude(m)  Solution  Altitude(m)  Solution  Solution  Altitude(m)  Altitude(m)  Solution  Altitude(m)  Altitude(m		AC input over/under voltage protection	Yes
Output current limit protection  Short-circuit protection  Yes  Altitude(m)  Working temperature(°C)  Storage temperature(°C)  Storage temperature(°C)  Yes  ≤2,000 (derate when altitude >2,000)  -40~75, rated output for temperature -20~55  -40~75		DC output over/under voltage protection	Yes
Short-circuit protection  Yes  Altitude(m)  Solution Serviron Serviron Serviron Storage temperature (°C)  Storage temperature (°C)  Storage temperature Serviron Ser		Over-temperature protection(°C)	Protect on temperature over 75, and automatically recover when ≤70
Altitude(m) ≤2,000 (derate when altitude >2,000)  Working temperature(°C) -40~75, rated output for temperature -20~55  Storage temperature(°C) -40~75		Output current limit protection	Yes
WORKING ENVIRONMENT  Working temperature(°C)  Storage temperature(°C)  -40~75, rated output for temperature -20~55  -40~75		Short-circuit protection	Yes
ENVIRONMENT  Storage temperature(°C)  -40~75		Altitude(m)	≤2,000 (derate when altitude >2,000)
ENVIRONMENT Storage temperature(°C) -40~75		Working temperature(°C)	-40~75, rated output for temperature -20~55
Humidity 50/050/		Storage temperature(°C)	-40~75
Training 5%~95%		Humidity	5%~95%

<sup>\*</sup> The product is being continuously updated, please refer to the latest information.

 ${\bf Shenzhen} \; {\bf Kehua} \; {\bf Hengsheng} \; {\bf Technology} \; {\bf Co.,} \; {\bf Ltd.}$ 

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