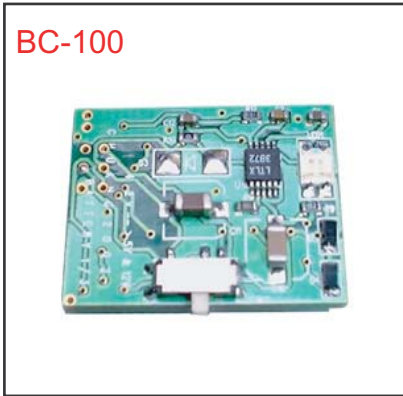


ACCESSORIES (BOARD)

Charge Board:

BC-100

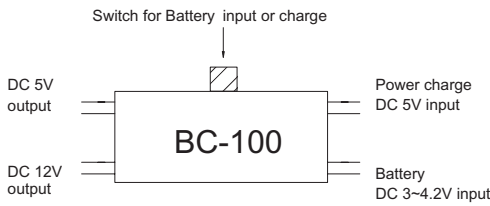


Specification

	Voltage	Stand by current (open load)	Output current	Power charge current
Power charge	DC 5V Input	/	/	~750mA(max)
Li-Battery	DC 3.7V Input	20mA	220mA for DC 5V 140mA for DC 12V (TWO OUTPUT)	/
			140mA for DC 12V 450mA for DC 5V (SINGLE OUTPUT)	

Function

- LED ON RED LIGHTING FOR POWER CHARGE.
- LED ON GREEN LIGHTING FOR BATTERY FULL INDICATE.
- IDEA FOR LI-BATTERY 3.7V UP TO DC 12V & 5V FOR SECURITY DEVICE APPLICATION.



BC-200

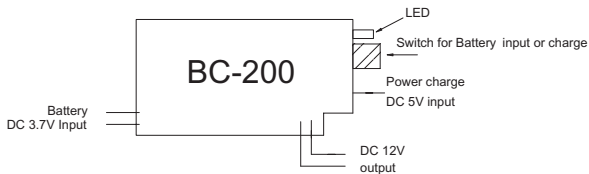


Specification

	Voltage	Stand by current (open load)	Output current	Power charge current
Power charge	DC 5V Input	/	/	750mA(max)-open 1700mA(max)-full
Li-Battery	DC 3.7V Input	0mA	400mA(max) for DC 12V	/

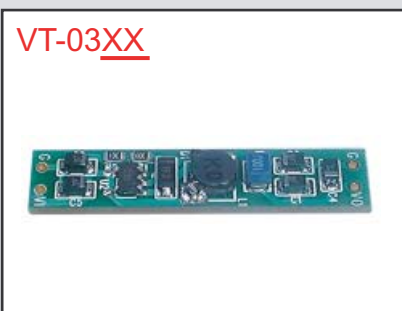
Function

- LED ON GREEN LIGHTING FOR POWER CHARGE.
- IDEA FOR LI-BATTERY 3.7V UP TO DC 12V FOR SECURITY DEVICE APPLICATION.



Voltage Step-up Transformer:

VT-03XX



Specification

Item NO.	VT-0305	VT-0306	VT-0309	VT-0312
Power Input	DC 2.7V~5V			
Power Output	DC 5V	DC 6V	DC 9V	DC 12V
Power Current	at DC 3V 200mA(max)	at DC 3V 180mA(max)	at DC 3V 120mA(max)	at DC 3V 70mA(max)



VT-03XX