

Management Philosophy: Trust. Respect. Support

*Doing business is like planting trees.
Successful tree planting requires
continual watering and fertilizing.
Trees do not become grown overnight.
DHC strives to be successful in the world
market place.
DHC does not look for the traditional
buyer-seller relationship.
DHC believes comprehensive partnership
is very important to business success.
DHC desires to be your reliable long-term
partner and friend from Asia.*

DHC Taiwan Head Office



Intelligent Digital Battery Tester

Fast, Easy, Accurate, Affordable

Patented single load, dynamic resistance technology minimizes battery drain during test. You will never be fooled by conditions such as surface charge, parasitic drain & contact impedance.

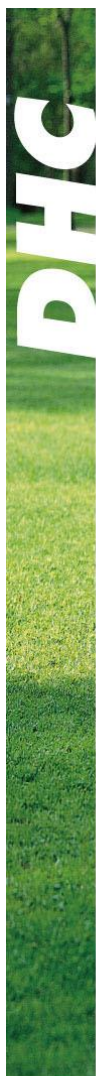
- Test two series of batteries:
 1. VRLA/GEL/AGM, CAL/CAL & SPIRAL batteries.
 2. Regular Liquid batteries.
- Test both charged & discharged batteries.
- Test based on SAE, DIN, EN, IEC & JIS (Battery Type No.) ratings, the industry standards for batteries.
- In 2 seconds, DHC testers show recommended actions. No more guessing.
- Operation Temperature: 32°F~122°F / 0°C~50°C

• USA Patent: US6, 369, 577 B1 • Europe Patent: 1314990

• Taiwan Patent: 165571 • China Patent: 200810006984.9

Battery Tester Selection Guide

Model Number		RT777	EVT1	BT2000	BT2300	WBT1	RT002	BT001	BTJ02	BT767	BT301	BT501	BT111	BT222
Battery Tester	6V	✓	✓	✓			✓	✓		✓	✓	✓		
	8V		✓											
	12V	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Charging System	12V	✓		✓	✓	✓	✓		✓	✓		✓		✓
	24V	✓		✓	✓		✓			✓		✓		
Display	LED												✓	✓
	LCD	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Battery Rating System	SAE (CCA)	✓		✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
	DIN (CCA)	✓		✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
	EN (CCA)	✓		✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
	IEC (CCA)	✓		✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
	CA			✓	✓	✓							✓	✓
	JIS (Battery No.)	✓					✓	✓		✓	✓	✓		
	AH								✓					
	Battery No.		✓						✓					
Printer		✓	✓	✓	✓					✓	✓	✓		
Test Code		✓	✓	✓						✓				
Counter		✓	✓	✓	✓					✓				
Wireless						✓								
Easy-Link PC via USB				✓										
Catalog Page		3	4	5	6	7	8	8	8	9	10	10	11	11



Detachable Test Lead



RT 777 Digital Battery / Charging / Starting System Analyzer with Printer



Test Code:
Input the
Code number
to the decode
Excel program for
warranty control system.



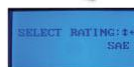
Decode Excel Program



Application:
6V & 12V
Automotive Batteries



Battery Type:
a. Regular Liquid
b. AGM Flat Plate
c. AGM Spiral
d. VRLA/GEL



Global Battery Rating:
SAE(CCA), EN, IEC,
DIN, JIS (Battery No.)



5 Test Results:
a. Good & Pass
b. Good & Recharge
c. Recharge & Retest
d. Bad & Replace
e. Bad Cell & Replace



SOH
(State of Health)

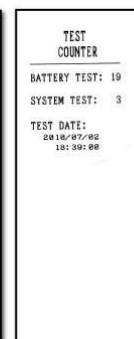
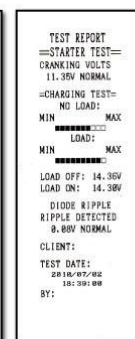


SOC
(State of Charge)



System Test:
12V & 24V
a. Starter Test
b. Charging Test

Model Number	RT777
Application	6V & 12V Batteries 12V & 24V Charging/Starting Systems
Operation Range	40 ~ 2000CCA (SAE)
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)
Voltmeter	1.5V ~ 30V
Display	Back-Lit Display, 4 Lines 16 Characters LCD With Adjustable Brightness
Thermal Printer	Built Inside
Detachable Test Lead	70 inch/180 cm
Languages	English, French, Spanish, German, Italian, Portuguese
Features	Date / Time Function Test Code / Readable barcode: Code 39 Test Counter
Accessories	1 pc of Printer paper roll Heavy-duty blow molded plastic case 6 pcs of 1.5V AA Batteries
Dimension	L251 x W130 x H64 (mm)
Replacement Paper Roll	57mm (W) x 30M (L)
Part No.	Description
350B701000	1 roll/bag, 6 bags/box





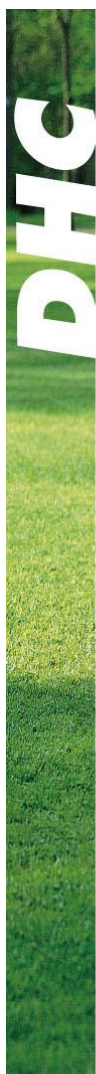
EVT1 Motive Power Battery Tester with Printer

TEST REPORT	
==BATTERY TEST==	
STANDARD SLI	
SOC:	8.15V
BATTERY MODEL:	GC8V110
BAD & REPLACE	
STATE OF HEALTH	
■■■■■■■■■■	65%
STATE OF CHARGE	
■■■■■■■■■■	58%
CLIENT:	
TEST DATE:	
2018/07/05	
12:02:13	
BY:	

Model Number	EVT1
Application	6V, 8V & 12V Deep-Cycle Batteries (Battery Model Built inside)
Display	Back-Lit Display, 4 Lines 16 Characters LCD With Adjustable Brightness
Thermal Printer	Built Inside
Detachable Test Lead	70 inch/180 cm
Languages	English, French, Spanish, German, Italian, Portuguese
Features	Date / Time Function Test Counter
Accessories	1 pc of Printer paper (30M/roll) 6 pcs of 1.5V AA Batteries Heavy-duty blow molded plastic case
Dimension	L251 x W130 x H64 (mm)
Replacement Paper Roll	57mm (W) x 30M (L)
Part No.	Description
350B701000	1 roll/bag, 6 bags/box



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BT2000 Battery & Electrical Performance Platform With Printer



Model Number	BT2000
Application	6V & 12V Batteries 12V & 24V Charging/Starting Systems
Operation Range	40 ~ 3000CCA (SAE)
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)
Voltmeter	1.5V ~ 60V
Display	Back-Lit Display, 4 Lines 16 Characters LCD With Adjustable Brightness
Thermal Printer	Built Inside
Detachable Test Lead	70 inch/180 cm
Languages	English, French, Spanish, German, Italian, Portuguese
Features	Easy-Link Communication to PC via USB Date / Time Function Test Code / Readable barcode: Code 39 Test Counter Stores Previous 1000 tests
Accessories	1 pc 0 ~ 600Amp Clamp, 1 pc of Printer paper Detachable Test lead Red test probe 6 pcs of 1.5V AA Batteries
Dimension	Approx. L275 x W135 x H80 (mm)
Replacement Paper Roll	57mm (W) x 30M (L)
Part No.	Description
350B701000	1 roll/bag, 6 bags/box



BT2300

EVERSMART® Fast
Charger / Battery Tester
With Printer



Detachable Charging / Test leads

Model Number	BT2300A	BT2300E
Voltage AC	110V~ 120Vac 60Hz	220V ~ 240Vac 50Hz
Charger		
Application	12V SLI/VRLA/GEL/AGM, CAL/CAL & SPIRAL Batteries	
Maximum Charge Current	0 ~ 50 Amp DC	
Engine Start	150 Amp @ 7.2V (5 seconds)	
Maximum Charge Voltage	15Vdc	
Voltmeter & Current Meter	1Vdc ~ 60Vdc & 0A ~ 1000Amps	
Tester		
Application	12V Batteries	
	12V & 24V Charging/Starting Systems	
Operation Range	200 ~ 3000 CCA (SAE)	
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)	
Automated Load Test	200 Amp (Max.)	
Display	Back-Lit Display, 4 Lines 16 Characters LCD	
Thermal Printer	Built Inside	
Languages	English, French, Spanish, German, Italian, Portuguese	
Features	Easy-Link Communication to PC via USB	
	Date / Time Function	
	Test Counter	
	Stores Previous 1000 tests	
	Over temperature / current / voltage, Reverse poles and Short clamps protection	
Accessories	1 pc 0 ~ 600Amp Clamp	
	1 pc of Printer paper	
	1 pc Detachable Charging / Test lead: 6-Gauge (13.3 mm ²), Approx. 8 Foot (2.5 M)	
	1 pc Red test probe	
Dimensions	Approx. L 330mm (13") x W 300mm (11.8") x H 200mm (7.87")	

Replacement Paper Roll	57mm (W) x 30M (L)
Part No.	Description
350B701000	1 roll/bag, 6 bags/box



www.dhc.com.tw



Item No.350B701000:
Replacement Paper roll,
30M/roll/bag, 6 bags/box.

BT701

Digital Battery Tester with Printer

デジタル バッテリー テスター プリンター内蔵

Batterietestgerät mit Drucker

Testeur de Batterie / Imprimer

Tester de Batería / Impresora

BT747, BT767

Digital Battery / Charging / Starting System Analyzer with Printer

デジタル バッテリー テスター / 充電 / 起動 システム アナライザー
プリンター内蔵

Batterie- / Ladesystester mit Drucker

Testeur de Batterie et de Circuit de Charge / Imprimer

Batería / Carga / Inicio de Analizador de sistema /

Impresora

Model Number	BT701	BT747	BT767
Application	6V & 12V Batteries	6V & 12V Batteries 12V & 24V Charging/Starting Systems	
Operation Range	40~2000CCA (SAE)		
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)		
Test Discharged Battery	Down to 1.5V		
Voltmeter	1.5V ~ 30V		
Display	Back-Lit Display, 4 Lines 16 Characters LCD With Adjustable Brightness		
Thermal Printer	Built Inside		
Printer Paper	57mm(W) x 30M(L)		
Test Lead	31inch/80cm	70inch/180cm	
Languages	9 Languages: English, French, Spanish, German, Italian, Portuguese, Japanese, Chinese (T/S)		
Protection Boot	v	v	v
Data / Time Function	v	v	v
Test Code	–	–	v
Counter	–	–	v
Temperature Compensation	–	–	v
Accessories	1 pc of Printer paper (30M/roll) 4pcs of 1.5V AA Battery		
Dimension	L250 x W145 x H65 (mm)		

RT002

Digital Battery / Charging / Starting System Analyzer



Application:
6V & 12V Automotive Batteries



Battery Type:
a. Regular Liquid
b. AGM Flat Plate
c. AGM Spiral
d. VRLA/GEL
Global Battery Rating
SAE (CCA), EN, IEC,
DIN, JIS (Battery No.)



5 Test Results:
a. Good & Pass
b. Good & Recharge
c. Recharge & Retest
d. Bad & Replace
e. Bad Cell & Replace



SOH
(State of Health)
SOC
(State of Charge)



System Test:
12V & 24V
a. Starter Test
b. Charging Test

BT001


Digital Battery Tester

BTJ02

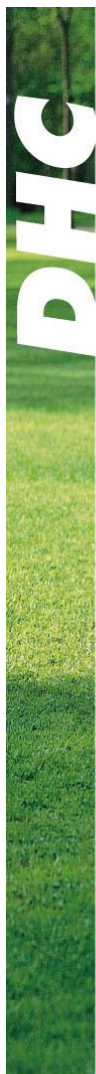


Motorcycle & Recreational Battery / Charging / Starting System Analyzer



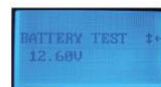
Model Number	BT001	RT002	BTJ02 
Application	6V & 12V Batteries	6V & 12V Batteries 12V & 24V Charging/Starting Systems	12V Motorcycle Batteries 12V Charging/Starting System
Operation Range	40 ~ 2000CCA (SAE)		2.3AH ~ 30AH
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)		OE Battery Number & AH
Voltmeter	1.5V ~ 30V		
Display	2 Lines 16 Characters LCD	Back-Lit Display, 4 Lines 16 Characters LCD	2 Lines 16 Characters LCD
Test Lead	31 inch/80 cm	70 inch/180 cm (Detachable)	31 inch/80 cm
Languages	English, French, Spanish, German, Italian, Portuguese		
Accessories	1 pc of 9V Battery	6 pcs of 1.5V AA Batteries	1 pc of 9V Battery
	Heavy-duty blow molded plastic case		
Dimension	L198 x W114 x H53 (mm)	L190 x W115 x H50 (mm)	L198 x W114 x H53 (mm)

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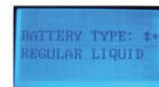


BT767

Digital Battery / Charging / Starting System Analyzer With Printer



Application:
6V & 12V
Automotive Batteries



Battery Type:
a. Regular Liquid
b. AGM Flat Plate
c. AGM Spiral
d. VRLA/GEL



Global Battery Rating:
SAE (CCA), EN, IEC,
DIN, JIS (Battery No.)



5 Test Results:
a. Good & Pass
b. Good & Recharge
c. Recharge & Retest
d. Bad & Replace
e. Bad Cell & Replace



SOH
(State of Health)



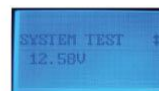
SOC
(State of Charge)



Test Code:
Input the "Code number"
to the decode Excel program
for warranty control system.



(Decode Excel Program)



System Test:
12V & 24V
a. Starter Test
b. Charging Test

Model Number	BT767
Application	6V & 12V Batteries 12V & 24V Charging/Starting Systems
Operation Range	40 ~ 2000CCA (SAE)
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)
Voltmeter	1.5V ~ 30V
Display	Back-Lit Display, 4 Lines 16 Characters LCD With Adjustable Brightness
Thermal Printer	Built Inside
Test Lead	70 inch/180 cm
Languages	English, French, Spanish, German, Italian, Portuguese
Features	Date / Time Function Test Code Test Counter
Accessories	1 pc of Printer paper roll Heavy-duty blow molded plastic case 4 pcs of 1.5V AA Batteries
Dimension	L250 x W145 x H65 (mm)
Replacement Paper Roll	57mm (W) x 30M (L)
Part No.	Description
350B701000	1 roll/bag, 6 bags/box

TEST REPORT
=STARTER TEST=
CRANKING VOLTS
11.53V NORMAL
=CHARGING TEST=
NO LOAD:
MIN MAX
LOAD:
MIN MAX
LOAD OFF: 14.15V
LOAD ON: 14.16V
DIODE RIPPLE
RIPPLE DETECTED
0.11V NORMAL
CLIENT:
TEST DATE:
2018/07/23
BY:
16:01:33





BT301 Digital Battery Tester With Printer

BT501 Digital Battery / Charging / Starting System Analyzer With Printer



Application:
6V & 12V
Automotive Batteries



Battery Type:
a. Regular Liquid
b. AGM Flat Plate
c. AGM Spiral
d. VRLA/GEL



Global Battery Rating:
SAE(CCA), EN, IEC,
DIN, JIS (Battery No.)



5 Test Results:
a. Good & Pass
b. Good & Recharge
c. Recharge & Retest
d. Bad & Replace
e. Bad Cell & Replace



SOH
(State of Health)



SOC
(State of Charge)



System Test: BT501
12V & 24V
a. Starter Test
b. Charging Test

Model Number	BT301	BT501
Application	6V & 12V Batteries	6V & 12V Batteries 12V & 24V Charging/Starting Systems
Operation Range	40 ~ 2000CCA (SAE)	
Rating System	SAE, DIN, EN, IEC, JIS (Battery Type No.)	
Voltmeter	1.5V ~ 30V	
Display	Back-Lit Display, 2 Lines 16 Characters LCD	
Thermal Printer	Built Inside	
Test Lead	31 inch/80 cm	
Languages	English, French, Spanish, German, Italian, Portuguese	
Accessories	2 pcs of Printer paper Heavy-duty blow molded plastic case 4 pcs of 1.5V AA Battery	
Dimension	L195 x W114 x H50 (mm)	

Replacement Paper Roll	37mm (W) x 7.5M (L)
Part Number	Description
350B301000	2 rolls/bag, 12 bags/box

TEST REPORT
==BATTERY TEST==
VRLA/GEL
SOC: 12.61V
RATED: 550SAE
MEASURED: 608SAE
GOOD & PASS
STATE OF HEALTH
■■■■■■■■ 100%
STATE OF CHARGE
■■■■■■■■ 81%
CLIENT:
TEST DATE:
BY: / /



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BT111
Digital Battery Tester

BT222
Digital Battery /
Charging / Starting
System Analyzer



Application:
12V Automotive Batteries



Battery Type:
a. SEAL
(Maintenance Free)
b. SLI
(Regular Liquid)



Global Battery Rating:
SAE(CCA), EN, IEC, DIN, CA



4 Test Results 3 LEDs:
a. OK
b. OK & Recharge
c. Recharge & Retest
d. Bad & Replace

Model Number	BT111	BT222
Application	12V Batteries	12V Batteries 12V Charging/Starting System
Operation Range	200~1200CCA (SAE)	
Rating System	SAE, DIN, EN, IEC, CA	
Voltmeter	7V~15V	
Display	4 Digital + 3 LEDs (Green, Yellow, Red)	
Test Lead	20Inch / 50cm	
Features	No Internal Battery Micro Design for Pocket Storage	
Dimension	L120 x W70 x H18(mm)	



System Test: BT222 12V
a. Starter Test
b. Charging Test



60113
125AMP Battery
Load Tester



60888
125AMP Digital
Battery Load Tester/
Charging System Analyzer

Model Number	60113	60888
Application	6V & 12V Batteries, 12V charging system Analyzer	12V Battery, 12V Charging System Analyzer
Operation Range	Up to 1000 CCA	
True Loading Capacity	125Amp	
Display	Analog Meter	3 Digital LED Display
Test Lead	25inch/63cm	
Features	1. Test Battery state of charge, battery cranking ability, charging system output and starter condition. 2. Complete test in 10 seconds. 3. Does not contain asbestos.	1. Automatically turns off the load after 10sec. and holds the voltage. 2. Unique 3 Step design: LED polarity checking function, battery load test and charging system test readout. 3. Microprocessor controlled design guarantees an easy and accurate load test.



50113
100AMP Battery
Load Tester



50888
100AMP Digital
Battery Load
Tester / Charging
System Analyzer

Model Number	50113	50888
Application	6V & 12V Batteries, 12V Charging system Analyzer	12V Battery, 12V Charging System Analyzer
Operation Range	Up to 1000 CCA	
True Loading Capacity	100 Amp	
Display	Analog Meter	3 Digital LED Display
Test Lead	20inch/50cm	
Features	1. Top mounted rocker switch for better & easier operation. 2. Rubber insulated carrying handle for both comfort & safety. 3. Does not contain asbestos.	1. Automatically turns off the load after 10sec. and holds the voltage. 2. Unique 3 Step design: LED polarity checking function, battery load test and charging system test readout. 3. Microprocessor controlled design guarantees an easy and accurate load test.



500A2

500AMP Carbon Pile Battery Load Tester

- Color-coded, temperature compensation pass / fail bands on the voltmeter insure precise battery load test results.
- Separate voltmeter and ammeter provide easy to monitor battery load tests.
- Tests batteries up to 1000CCA.
- Tests 12V batteries, alternators, regulators & starters.
- Built with warning beeper.
- Meets UL standards.

MS-1

Professional Auto Computer Memory Saver

Saves the vehicles on board diagnostic memory and other on-board memory components such as digital clocks, anti-theft radios, seats, radio presets, mirrors, comfort settings, etc. when the vehicle's battery is removed or disconnected.



Model Number	MS-1A	MS-1E
AC charger	110 ~ 120Vac	220 ~ 240Vac
Accessories	1 pc OBDII cable 1 pc Cigarette lighter adapter 1 pc AC charger	
Features	Fast connection to the vehicle by OBDII cable & Cigarette lighter adapter LED lights indicate the circuit with the ignition on or off State of charge indicator Resettable fuse High capacity, rechargeable sealed lead acid battery Power on-off switch	
Dimension	L220 x W147 x H80 (mm)	



OCV3

Digital Voltmeter

- LCD display
- Ranges: 4.5V ~ 39.99V
- Available Testing Battery Voltage: 6V, 12V & 24V
- Reverse polarity & over voltage Protection
- Four digit reading
- OCV vs. State of Charge table on front tester
- Dimension: L120 x W70 x H18 (mm)

5 Stage Intelligent Switching Power Battery Chargers

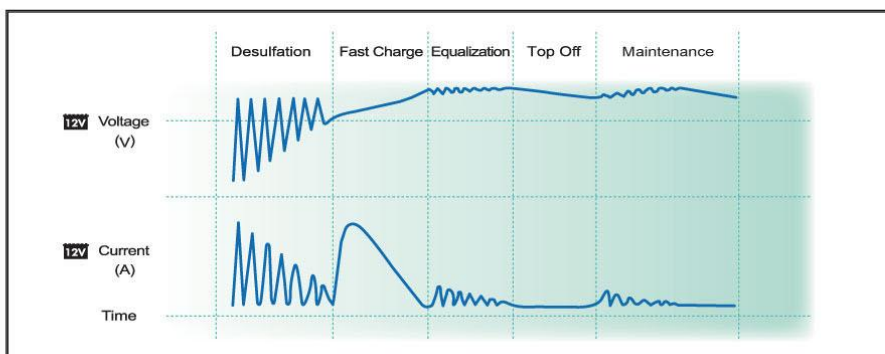
ENERGY SAVING: UP TO **20%**

TIME SAVING: **15** TIMES FASTER

Automatic design not only charges a battery efficiently, but also prolongs the lifetime of the requisite battery.

- **Desulfation:**
Saves a deeply discharged or a light sulfated battery for recovery.
- **Fast Charge:** Charges battery to 75% in the fastest and most efficient manner.
- **Equalization:**
When the battery reaches 75% charge, the charger starts a charge pulse with a smaller stream current to fully charge in safe manner.
- **Top-Off:**
Fully charge the battery without overcharging the battery.
- **Maintenance:**
Maintains the battery in fully-charge status.

Taiwan Patent : 094115371



Battery Charger Selection Guide

Battery Charger		Battery Size				
Battery Charger		SOLA250 250MA	SC015 1.5Amp	SC212P 2/12Amp	SC244PE 4Amp	SC3 3Amp
	100 CCA	M	5 hrs	4 hrs / 2 Amp	—	3 hrs
	120 CCA	M	6 hrs	4.5 hrs / 2 Amp	2.5 hrs	3.5 hrs
	200 CCA	M	M	8 hrs / 2 Amp	4 hrs	6 hrs
	300 CCA	M	M	2 hrs / 12 Amp	6 hrs	8 hrs
	400 CCA	M	M	3.5 hrs / 12 Amp	10.5 hrs	11 hrs
	500 CCA	M	M	4.5 hrs / 12 Amp	13.5 hrs	15 hrs
	600 CCA	M	M	5 hrs / 12 Amp	15 hrs	18 hrs
	750 CCA	—	—	6.5 hrs / 12 Amp	19.5 hrs	23 hrs
	1000 CCA	—	—	—	M	—
	Deep Cycle	M	M	Charger	M	Charger

Battery Charger		Battery Size			
Battery Charger		SCM54/SC5 5Amp	SCM153 15Amp	RC530 30Amp	BT2300 50Amp
	100 CCA	—	—	—	—
	120 CCA	—	—	—	—
	200 CCA	3.5 hrs	—	—	—
	300 CCA	6 hrs	2 hrs	—	—
	400 CCA	7.5 hrs	3 hrs	1.5 hrs	—
	500 CCA	10 hrs	4 hrs	2 hrs	—
	600 CCA	12 hrs	5 hrs	2.5 hrs	1.5 hrs
	750 CCA	15 hrs	6 hrs	3 hrs	2 hrs
	1000 CCA	—	8 hrs	4 hrs	2.5 hrs
	Deep Cycle	Charger	Charger	Charger	Charger

Not Recommended

Usable

Recommended
& Charging time

Maintain

NEW

SOLAR250

12V 250mA 10 Station
AC & Solar Dual Power
Battery Maintainer



Model Number	SOLAR250
Power Source	AC power: 100 ~ 240Vac, 50/60Hz, 1Amp or Recommend solar panel (Not included) specifications: Solar Cell Type: Mono, Poly or Amorphous silicon Open Circuit Voltage (Voc): 20V~22V Power Voltage(Vmp): 16V~18V Maximum Power(Wp): ≥45W Maximum Power Current(Imp): ≥2.8 Amp
Charging Current (Max.)	DC Voltage 13.5V, 250mA (Each Station)
Application	12V SLI/VRLA/GEL/AGM, CAL/CAL & Spiral Batteries
Indicators	4 LEDs: Green, Red, Yellow & Blue
Case	ABS + PC Plastic case
12V DC charge lead	185 cm (L) each station
AC power lead	185 cm (L)
Operating temperature	-20C° ~ 40C°
Features	Dual Power Input (AC & Solar Power) Automatic AC & Solar Power switch 10 Individual Indication to identify battery status 10 Individual removable output leads Spark free, Reverse Polarity & Over-charging protection
Dimension	235 mm (L) x 100 mm (W) x 45 mm (H)



SCM153

3 Station, 2 / 7 / 15Amp /
12V Battery Bus Charger/
Maintainer

NEW



SCM54

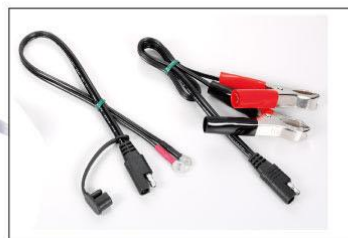
4 Station, 5Amp /
12V Battery Bus Charger/
Maintainer



www.dhc.com.tw

Model Number	SCM153	SCM54A	SCM54E
Voltage AC	100 - 240Vac	110 - 120Vac	220 - 240Vac
Charging Current	2 / 7 / 15 Amp (Each Station)	5 Amp (Each Station)	
Application	12V SLI/VRLA/GEL/AGM, CAL/CAL & SPIRAL Batteries		
Indicators	6 LEDs	2 LEDs: Green & Red	
Features	Switches to float mode automatically (Speed charge)		
	Microprocessor controlled 5-Stage charging		
	3 Individual indications to identify battery status	4 Individual indications to identify battery status	
	3 Individual removable output leads	4 Individual removable output leads	
	Charging & maintain batteries simultaneously		
	Auto-polarity, spark free & Over-charging protection		
	Optimizes battery performance & longevity		
Dimension	Approx. L325 x W320 x H110(mm)	Approx. L350 x W190 x H75 (mm)	

12V Switching Power, Digital Processing Battery Charger / Maintainer



Model Number	SC015A	SC015E	SC3A	SC3E	SC5A	SC5E
Voltage AC	110 - 120Vac	220 - 240Vac	110 - 120Vac	220 - 240Vac	110 - 120Vac	220 - 240Vac
Charging Current (Max.)	1.5Amp		3Amp		5Amp	
Application	12V SLI/VRLA/GEL/AGM, CAL/CAL & SPIRAL Batteries					
Indicators	2 LEDs: Green & Red					
Features	IP65 Water Resistant: Dust/Splash/Rain protection					
	Microprocessor controlled 5-Stage charging					
	Switches to float mode automatically (Speed charge)					
	Charge & maintain batteries simultaneously					
	Auto-polarity, spark free & Over-charging protection					
Dimension	Optimizes battery performance & longevity					
	L160 x W96 x H54(mm)					

Switching Power, Digital Processing Battery Charger / Maintainer



Model Number	SC212PA	SC212PE	SC244PE
Charger type	12V Battery Charger		24V Battery Charger
Voltage AC	110 - 120Vac	220 - 240Vac	220 - 240Vac
Charging Current (Max.)	2Amp & 12Amp		4Amp
Application	12V SLI/VRLA/GEL/AGM, CAL/CAL & SPIRAL Batteries		24V SLI/VRLA/GEL/AGM, CAL/CAL & SPIRAL Batteries
Indicators	2 LEDs: Green & Red		
Features	Microprocessor controlled 5-Stage charging Switches to float mode automatically (Speed charge) Charging & maintain batteries simultaneously Auto-polarity, spark free & Over-charging protection Optimizes battery performance & longevity		
Dimension	L205 x W122 x H70 (mm)		



RC530

5/30/90AMP, 12V

Intelligent Battery Charger / Maintainer

Model Number	RC530A	RC530E
Voltage AC	110 - 120Vac	220 - 240Vac
Application Battery	12V Battery	
Adjustable Charging Voltage	13 ~16V	
Output Current	30/5AMP Charge 90AMP Engine Start	
Application	12V SLI/VRLA/GEL/AGM, CAL/CAL & SPIRAL Batteries	
Indicators	3 LEDs: Green, Yellow & Red Digital LED display shows: 1. AMP 2. Voltage 3. Engine Start status	
Features	Microprocessor controlled 5-Stage charging Auto-polarity, spark free & Over-charging protection Optimizes battery performance & longevity	
Dimension	L200 x W200 x H130(mm)	



BM-1 EVERSMART.

12V Battery Alert

- Operation Voltage Range: 8V ~ 16Vdc
- Standby Current Drain: Less than 2mA
- Buzzing Alarm Current Drain: Less than 80mA
- Low Battery Voltage Warning: Under 12.2V, Buzz every 10 seconds
- Reverse Polarity Protection
- Dimension: L42 x W33 x H17 (mm)



APM-1 MioPro®

12V Auto Power Alert

- Plug this monitor on the accessory outlet to constantly check your vehicle's power system.
- Two LED warning lights alert you in advance the impending battery and charging system malfunction.
- Continuously displays the vehicle's power system voltage to reassure you proper function of the system.
- Dimension: L62 x W44 x H15 (mm)

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