

eHEAT
ELECTRICAL HEATING SYSTEM

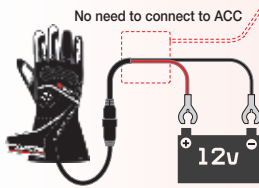


POINT

Secret of the powerful power is it's unique system!

1

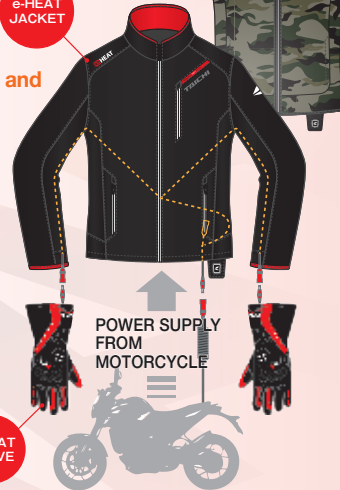
Connect directly to the motorcycle battery.



Just connect to the motorcycle battery. No need to connect to ACC.

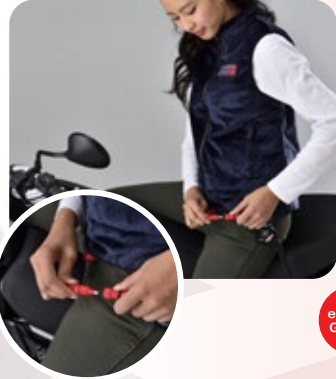
e-HEAT VEST

e-HEAT JACKET



e-HEAT GLOVE

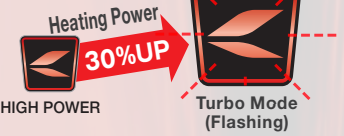
Easy connection with e-HEAT gears and 12V Power Supply Cable



2

「Turbo Mode」 equipped!!

Turbo Mode can be used only when connected by 12V Power Supply Cable. (Heating power increases 30% for 5 minutes)



Low temperature burn prevention function equipped
Automatically switches to High Power mode after 5 minutes

3

Much shorter charging time by 7.2V battery!!

New 7.2V battery can be fully charged in approx. 5 hours which is about half the charging time of the former battery.



4

Battery remaining indicator equipped!!

Remaining battery can be easily recognized by the indicator on the battery. Gloves can be used maximum 4 hours and jacket/vest can be used maximum 8 hours (using two batteries).

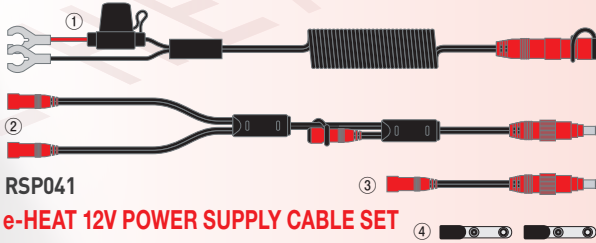


Glove maximum run time 4 hours

ATTENTION: e-HEAT Batteries and cables of former models are not compatible with 2016/2017 models.

POINT

Choose the power supply by how you use it!



RSP041

e-HEAT 12V POWER SUPPLY CABLE SET

Simple connection. Just connect with the 12V battery on motorcycle.

- ① Vehicle Connection Cable (Equipped with protection circuit in case of wrong connection with battery)
- ② Y Cable (Connection with glove or glove and jacket/vest)
- ③ I Cable (Connection with jacket/vest)
- ④ Cable Fixing Clip x 2 pcs.
- ⑤ Fuse (2A, 3A, 5A)

RSP043

BATTERY CHARGER

Input: AC100~240V
Output: DC8.4V(1A/Each Output)
Charge time: About 5 hours



RSP042

e-HEAT BATTERY & CHARGER SET

All-in-one battery and charger set.

Handling and charging battery.

- Fully charged in approx. 5 hours ● Approx. 50% will be charged in the first one hour
- Illuminated Red while charging and Green when fully charged
- Charging time may differ by temperature and battery condition
- Avoid charging continuously 24 hours to prevent battery damage

RSP044

LITHIUM ION BATTERY

Lithium Ion 7.2V 2500mAh
Battery remaining indicator equipped
Charge and discharge times : Approx. 500 times
Size : 74 x 51 x 22(mm) Weight : Approx. 100g



e-HEAT Option Parts List

	APPLICABLE MODEL (GLOVE)	APPLICABLE MODEL (JACKET/VEST)	OPTION PARTS	CODE
VEHICLE POWER	RST621, RST622, RST623	RSU600, RSU601	e-HEAT 12V POWER SUPPLY CABLE SET	RSP041
BATTERY & CHARGER SET	RST621, RST622, RST623	RSU600, RSU601	e-HEAT BATTERY & CHARGER SET	RSP042
	RST594, RST595, RST604, RST605, RST606, RST612, RST613, RST614	RSU979, RSU980, RSU981, RSU982, RSU987, RSU988	BATTERY & CHARGER SET	RSP039
SPARE BATTERY	RST621, RST622, RST623	RSU600, RSU601	LITHIUM ION BATTERY(1pc.)	RSP044
	RST594, RST595, RST604, RST605, RST606, RST612, RST613, RST614	RSU979, RSU980, RSU981, RSU982, RSU987, RSU988	SPARE BATTERY FOR e-HEAT GLOVE/VEST(1pc.)	RSP029
CHARGER	RST621, RST622, RST623	RSU600, RSU601	BATTERY CHARGER	RSP043
	RST594, RST595, RST604, RST605, RST606, RST612, RST613, RST614	RSU979, RSU980, RSU981, RSU982, RSU987, RSU988	BATTERY CHARGER FOR e-HEAT GLOVE/VEST	RSP027
CIGARETTE LIGHTER POWER SOCKET	RST594, RST595, RST604, RST605, RST606, RST612, RST613, RST614	RSU979, RSU980, RSU981, RSU982, RSU987, RSU988	CIGARETTE LIGHTER SOCKET PLUG FOR e-HEAT BATTERY CHARGER	RSP028



CAMOUFLAGE

Functional and Stylish

Heat unit added to the front panel!

Not just functional but also easy to coordinate. Must have item for women's also!

RSU600

e-HEAT INNER VEST

- Carbon fiber heating unit.
- Illuminated 3 level switch with battery indicator + turbo mode. (Only when connect to 12V battery for 5 minutes after starting.)
- Fleece construction with nap raising fleece inner lining.
- Power supply sold separately.
- Refer P. 10 for options.
- SIZE: WM (NAVY·BLACK only) · S·M·L·XL·XXL·*3XL (*BLACK only)



Heated Area

● Easy to coordinate!

● Easy to control the temperature!!

e-HEAT Vest is electrical heating gears with Women's size in lineup. This item will make your winter riding comfortable and also will make the coordinate more fun. Colors available in Camouflage, Navy and Black.

Heat unit is located in back and abdomen. Heat unit will warm you from the back where the heat unit is close to your body and from the front where the cold wind lowers your body temperature. Power supply can be chosen from 7.2V lithium Ion Battery or 12V Vehicle Power Supply.



NAVY



BLACK

● Fashionable nap raising fleece outer construction.



Soft touch nap raising fleece outer material keeps you warm. Easy-to-use illuminated controller placed on lower left.

e-HEAT Inner Vest is fashionable, compact and easy to layer without getting the arms bulky.

Illuminated switch with battery indicator

TURBO MODE
(Available by 12V Vehicle Power Supply only)



RED

Turbo Mode(Flashing)

Automatically turns to High power mode after 5 minutes to avoid low temperature burn.

e-HEAT JACKET/VEST Battery Run Time
(Dual Battery power supply)



RED

HIGH POWER



YELLOW

NORMAL



GREEN

ECONOMY

Run Time

4Hours

6Hours

8Hours

How to use / Battery remaining indicator

Turn ON/OFF by pushing the illuminated switch 2 seconds. Change the heat power by pushing the switch when turned ON. Battery remaining level can be recognized by the flashing color after turned ON.

● Flashing Green : 100 - 50% remaining

● Flashing Yellow : 60 - 30% remaining

● Flashing Red : Less than 40% remaining

Brand New Extra Warm Inner Jacket!!

Stylish + High-Performance!

Elastic material construction for comfort and less fatigue in long riding.



Heated Area

RSU601

e-HEAT INNER JACKET

- Carbon fiber heating unit.
 - Illuminated 3 level switch with battery indicator + * turbo mode.
 - * Only when connect to 12V battery for 5 minutes after starting.
 - Wind stop elastic soft shell fabric construction.
 - Nap raising fleece inner lining.
 - Power supply sold separately.
 - Refer P. 10 for options.
- SIZE: S · M · 2BM · L · 2BL · XL · XXL · 3XL · 4XL

BLACK



● e-HEAT equipped inner jacket!

Heat unit is located in back and abdomen. Heat unit will warm you from the back where the heat unit is close to your body and from the front where the cold wind lowers your body temperature. Power supply can be chosen from 7.2V lithium Ion Battery or 12V Vehicle Power Supply.

● Comfortable and warm!



Soft touch nap raising fleece inner material keeps you warm. Easy-to-use illuminated controller placed on lower left.

● Benefits which Electrical heating and elastic inner give to.

e-HEAT Inner Jacket is constructed with elastic wind stop material. Elastic wind stop material will keep the warmth generated by the e-HEAT unit and also keep the rider comfortable by following the body movement. This extremely warm inner jacket will keep your body warm and support your comfortable riding.



Anatomical pattern to reduce bulkiness when wearing the outer jacket over this inner jacket. Fleece on inner collar keeps you warm when zipping up. Useful three external pockets. Highly functional inner jacket.

Experience the Advanced Glove!!

RST621

e-HEAT
PROTECTION
GLOVE



RST622

e-HEAT
GLOVE



RST623

e-HEAT
LEATHER
GLOVE



Technology for comfortable riding

● **Functionality desired by the riders!**

Fingertip and back of the hand is where it gets cold during riding. Carbon fiber heat unit is placed around the fingers and on back of the hand where it is considered as the most efficient area. Carbon fiber heat units are designed to fit the hand when gripping. By the synergistic effect of highly flexible carbon fiber heat unit and this construction, e-HEAT Glove warms your hand efficiently without lowering the mobility.



● **Waterproof and breathable, all weather glove.**

DRYMASTER waterproof and breathable glove insert used for e-Heat Gloves with Thinsulate insulation for thermal effect. These gloves are high functional winter gloves even without the e-HEAT system. All three models are smart phone compatible.*1



Smart phone compatible

● **3 types of glove in the e-HEAT glove lineup. Choose the power supply by how you use it.**



7.2V Lithium Ion Battery can be stowed in the pocket in the cuff.



You can use the e-HEAT glove without worrying the battery remaining level by connecting to the motorcycle battery with 12V Vehicle Power Supply Kit.



Full leather version, hard protection version and foam protection version to fit different riding scenes.

Illuminated switch with battery indicator

TURBO MODE
(Available by 12V Vehicle Power Supply only)



RED
Turbo Mode(Flashing)
Automatically turns to High mode after 5 minutes to avoid low temperature burn.

e-HEAT GLOVE Battery Run Time
(7.2V Lithium Ion Battery)



RED
HIGH POWER



YELLOW
NORMAL



GREEN
ECONOMY

Run Time

2Hours

3Hours

4Hours

How to use / Battery remains indicator

Turn ON/OFF by pushing the illuminated switch 2 seconds. Change the heat power by pushing the switch when turned ON. Battery remaining level can be recognized by the flashing color after turned ON.

- Flashing Green : 100 - 50% remaining
- Flashing Yellow : 60 - 30% remaining
- Flashing Red : Less than 40% remaining

Flag ship model with hard knuckle protection.



RED WHITE BLACK



RST621

e-HEAT PROTECTION GLOVE

- Carbon fiber heating unit.
- Illuminated 3 level switch.
- DRYMASTER waterproof and breathable glove insert.
- Hard knuckle protection.
- Smart phone compatible.
- Power supply sold separately.
- Refer P. 10 for options.

■ SIZE : S · M · L · XL · XXL (*RED · BLACK only)

Supreme electrical heated winter glove with waterproof and breathable function. Foam padding on knuckle for protection.



RED CAMOUFLAGE BLACK BLACK/WHITE ★NEW COLOR



RST622

e-HEAT GLOVE

- Carbon fiber heating unit.
- Illuminated 3 level switch.
- DRYMASTER waterproof and breathable glove insert.
- Smart phone compatible.
- Power supply sold separately.
- Refer P. 10 for options.

■ SIZE : MEN'S/M · L · XL · XXL
WOMEN'S/WM · WL

High quality feel by supple goat skin construction



BROWN BLACK



RST623

e-HEAT LEATHER GLOVE

- Carbon fiber heating unit.
- Illuminated 3 level switch.
- DRYMASTER waterproof and breathable glove insert.
- Supple goat leather construction.
- Smart phone compatible.
- Power supply sold separately.
- Refer P. 10 for options.

■ SIZE : S · M · L · XL · XXL



*1 Only electrostatic capacity type touch panel compatible. Please note it is not to guarantee to be compatible to every type of touch panel and model.