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Heated Grips

ERGO TRI and 1.3 TRI

Installation and Operation Guide.

Grip Replacement Part Numbers MTB

Heated MTB Grip (Black) Right Hand	Part #	AGHMTBCHB16-R-RH
Heated MTB Grip (Black) Left Hand	Part #	AGHMTBCHB 16-R-LH
Heated MTB Grip (Grey) Left Hand	Part #	AGHMTBCHG 16-R-LH

Grip Replacement Part Numbers MTB ERGO TRI

Heated MTB ERGO TRI Grip (Black) Right Hand	Part #	AGHMTBETB16-R-RH
Heated MTB ERGO TRI Grip (Black) Left Hand	Part #	AGHMTBETB16-R-LH
Heated MTB ERGO TRI Grip (Grey) Right Hand	Part #	AGHMTBETG16-R-RH
Heated MTB ERGO TRI Grip (Grey) Left Hand	Part #	AGHMTBETG16-R-LH

Grip Replacement Part Numbers MTB ERGO 1.3 TRI

Heated MTB 1.3 TRI Grip (Black) Right Hand	Part #	AGHMTB1.3TB16-R-RH
Heated MTB 1.3 TRI Grip (Black) Left Hand	Part #	AGHMTB1.3TB16-R-LH
Heated MTB 1.3 TRI Grip (Grey) Right Hand	Part #	AGHMTB1.3TG16-R-RH
Heated MTB 1.3 TRI Grip (Grey) Left Hand	Part #	AGHMTB1.3TG16-R-LH

MTB kit Part Numbers

1 Battery Pack	Part #	AME-BP
1 Charger	Part #	AME-BC
1 Mounting Unit	Part#	AME-AGMK
1 Jumper Leads	Part#	AME-AGJL

Split Wiring Harness	Part #	AME-FUSE-HLDR
External Control Switch	Part #	AME-RSA-ALTRN

ERGO TRI HEATED
MTB GRIPS



1.3 TRI HEATED
MTB GRIPS



TEMEMPRATURE
CONTROL SWITCHE



MTB HEATED KIT

Please contact (702) 835-0681 for Technical Support and /or Service

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Special Notice: Read instructions carefully. If you do not feel confident installing your heated grips, please seek professional assistance from your local dealer or repair shop.

Battery Installation and Charging Instructions

A'ME 4400mAh Lithium-Polymer battery

1. Charging the Battery. (A.) Attach one of the plug leads from the battery to the matching plug lead on the charging unit. (B.) Attach the power cord to the charger then plug the power cord to a 110 volt outlet. A red light on the charging unit will turn on, indicating the battery is charging. The red light will turn to green when the battery is fully charged. It is recommended that the charger be left on an additional 30 minutes after the green light has come on to insure a full charge. Normal charging time for a fully depleted battery, approximately 4 hours.

The A'ME battery should be fully charged before each use and should supply 2 to 3 hours heat depending upon temperature settings. **Note:** The first charge may not yield maximum heat time but subsequent charges should provide maximum heat time as described above.

Grip Installation

2. Removing Old Grips. (A) Cut off grips and thoroughly clean old adhesive and residue off of the handlebar. (B) It is recommended to chamfer the handlebar end to reduce risk of damage to the inside diameter of the new grips. **NOTE:** It may be necessary to slightly relocate the control levers so there is a 1/16" gap between the grip and control lever clamp.

3. Installing New A'ME Grips. (A) A'ME grips were designed with tapered ends in order to fit snug at the end of the handlebars. To insure the end of grip butts against the handlebar, the installer must push and twist until the grip butts against the end of handlebar. Some handlebars have very aggressive knurling at the grip mount area. It may be necessary, using a flat file, to knock down the peaks of the knurled surface so the A'ME grips will slide onto the handlebar. **Note:** The grip clamp screw may be positioned on the top or bottom, whichever is easiest to access with the supplied "L" wrench, by simply changing the grip to the left or right side. (B) Tighten the clamp screw firmly, (15-18 inch Lbs of torque) enough to prevent grip movement. **Caution, over tightening the clamp screw could strip threads in clamp.**

4. Route the Lead Wires It is recommended that the battery be mounted either on the frame near the steering stem or on the handlebar stem so that the battery leads easily reach the grips wire leads. (A.) Run the Velcro strap first thru the loop on the battery pouch then around frame. Continue to wrap the strap around the outside of the pouch for increased support. Use the shorter Velcro strap to secure the excess wire leads around the stem area.

A'ME Temperature Control Switch. A'ME Heated Grip kit includes two remote temperature control switches that provides independent thermostatic temperature control to each grip. There are six (6) available heat settings, ranging from 90 to 130 degrees F.

DUAL REMOTE
CONTROL SWITCHES >



5. Control Switch Positioning. Anchor both temperature switches and excess wires from the grips to the handlebars, or to wires or cables in the vicinity of the handlebar, using Zip-Ties or electrical tape.

A'ME Heated Grip Operation Instructions

Note: Make sure the battery is fully charged and the grip leads are properly connected to the battery.

STEP 1. To activate the grips to the first setting, push the remote temperature control button located on both switches down one (1) time. A blue LED light located on the switch will flash brightly once then pulsing bright to dim while the grips rise to the set temperature. When the grips reaches the desired temperature, the blue LED light will stop pulsating and remain dull in brightness. Press the button again and the LED light will flash two (2) times, indicating level two. Push again and the LED will flash three (3) times, indicate level three and so on up to the hottest setting, level six (6). At level six, pushing the button again will return the heat setting back to level one (1). **Note:** It is recommended that rider start at level one or two to determine the most comfortable setting. Each grip is independent controlled and may be set at different heat levels at the same time.

STEP 2. To turn the grips off, simply **push and hold down** the temperature control button until the blue LED light turns off. (Approximately 3 seconds).

URGENT: TO ALL A'ME BATTERY PACK USERS.

At the end of your riding day. Make sure to **UNPLUG** the Battery Pack from the Control Switch after each use and before storing.

WARNING:

For Safety Purposes, Do not attempt to change the grip heat settings while riding. Always stop first.

SPECIAL NOTES:

Handlebar material may affect the battery runtime. Alloy/ Metal bars require more energy to keep A'ME heated grips at the set temperature. On the other hand, Carbon fiber bars are better insulator and require less energy.

A'ME EASY TO INSTALL MTB HEATED KIT

