To be completed by Authorized ETON Dealership



Buyers Agreement Checklist Scooters

Place in Dealer's File Do NOT send to ETON

also

As members of the Motor Vehicle industry, our staff and management would like to thank you for your purchase of an E-TON Scooter. We sincerely believe you will receive years of enjoyment from this purchase.

As with any motorized vehicle, accidents can and do occasionally occur. It is for this reason and your understanding of your Scooters safety, that we specifically bring the following points to your attention. We ask that you read each point carefully and ask your sales rep if you do not clearly understand any particular points.

<u>Initials</u>	
1.	I have received the owner's manual and agree to read it, especially the safety warnings, before using the Scooter. I understand that all riders should wear an approved helmet and all appropriate safety gear whenever riding the Scooter.
2.	I understand that this Scooter is subject to all laws of the road, and that many states and localities have additional laws which specifically apply to Scooters. Some states require registration and licensing of Scooters, along with driver licensing requirements.
<u>*</u> 3.	I have been instructed in the proper use of the braking and speed managing mechanisms of this Scooter, and the recommended pre-ride safety inspection.
4.	I have been advised on the proper sized scooter unit for my needs, but final selection of this Scooter has been my own decision.
5.	I understand that regular maintenance is required to keep this Scooter operating properly and that failure to maintain this Scooter may void the manufacturer's warranty and may result in the Scooter becoming unsafe to operate. Regular maintenance includes frequent inspection of all periodical check mechanisms and wheel retention devices. I also understand that maintaining appropriate tire pressure at all times is essential for the safe use of this Scooter. The recommended tire pressure is marked on the tire and is also found in the owner's manual.
acknowledge my	th item on the above checklist, I have indicated my complete understanding of these points, and I responsibilities regarding the contents. I also agree to explain the points on this checklist to anyone who will be using the Scooter now and in the future.
	X

E

To be completed by Authorized ETON Dealership

Place in Dealer's File

ETON America, LLC Warranty Registration and Pre-Delivery Certification

Owners Name					
Address					
City Invoice No.	State Invoice Date	Zip	(Area Code)	Phone	
Model Color	Delivery Date	Dealer No. ET Dealership Name			
VIN /Frame No. R (or place label here)		Address City State Zip	×2,		
Engine No. (Not required)		Phone		Fax	
By signing below, I hereby certify th in accordance with instructions contains Checklist was completed and on file in	ed in the Set-Up and Pre-Delivery Ch	fication ner, Set-Up and I necklist. I also he	reby certify that a cop	by of the Pre-Delivery	
technician. I hereby certify that the conskill improvement. The consumer has a file for this unit. ETON products must be ETON Dealer will void the warranty.	sumer has been made aware of skill talso completed and signed the Buyers	raining (safety) r s Agreement Che	naterials, courses and ecklist and a copy has	the importance of training for been placed in the consumer's	
2101 Country with voice time with the state of the state		,	Regi	ister On-Line at	
Sales Managers Signature		/ ate	www.	etonamerica.com	
(Tear at perforation)			or Fax form to	ETON at 864-278-9590	
	Owner's Ide	entificat	ion Card		
Invoice No.	Invoice Date	VIN /Frame I	No.		
Invoice Amount	Delivery Date	(or place labe	(Lhara)		
Model	Color	Engine No. (Not			
Owner's Name					
Address	10	-			
City State Zip			Phon	ne e	

To be completed by Authorized ETON Dealership





ID Card to be given to Customer

ETON America Setup and Pre-Delivery Check List						
Dealer Name	XS		Dealer No. ET			
Address	Ci	ity	State Zip			
Model	Color	to the instruc	this unit has been setup according tions supplied with the unit,			
VIN/Frame No. (Place label here)	Engine No.	including tho Tech Name	se items checked below.			
Setup Date	Delivery Date	Signature				
Setup Tech	Sales Person	Q/C Checked by:				
Setup Check List Unit uncrated Parts inventory Completed Wheels installed, torqued & pinned Rubber covers installed & bolts tighte Tires inflated to proper pressure Handle bar positioned & torqued	Fuel Cap breatened Throttle adjusted Idle speed adj	nd hose routing of other tube installed stment bolt check justment verified	Owners manual, Tool kit stored Racks & bumpers installed			
Pre-Delivery Service Inspectio						
serviced accordingly. Charge checked. **NOTE: Battery does not need to be charged unless the charge check indicates a low charge condition.	Fuel system checked 1. Fuel tank inspected 2. (50:1 fuel/oil mix 2 cycle engines of 3. Fuel filter inspected 4. System checked for 5. Cable routing checked	ture for on first tank) ted For leaks	Test Ride completed 1. Transmission operation 2. Brakes operation & performance 3. Throttle operation 4. Handling, Steering & Handlebars 5. Engine idle and acceleration			
 Head lights / tail lights Indicator lamps Engine stop switch Safety stop switch (Tether) Remote stop system 	Throttle operations 1. Return from full of 2. Free lever travel 3. Throttle stop bolt Air filter for uniform of Brake lever adjustment Kick starter handle on	setting oil distribution at & operation	☐ Checked for oil and fuel leaks ☐ Drive chain adjustment and slack ☐ Engine oil tank level checked filled with high grade 2 cycle injector oil ☐ Owner's manual and tool kit onboard ☐ Wheel caps installed			
I certify that this unit has had the Pre- preformed in accordance with the setu	ip instructions suppl	ied with the uni	-			
Tech / Sales Rep:	_ Date: Q/C	Check by:	Date:			



1) Uncrate Scooter.



2) Inventory parts package (see check list)



3) Prep battery by adding electrolyte (About 1 hour for battery to come to full charge. DO NOT put on charger).



4) Install rear license plate holder with (2) bolts & washer (20x8mm)



Check tire pressure. Inflate to 25psi / 1.75kg/cm²



6) Install handlebar mirrors using 14mm wrench. (*NOTE*: Right hand mirror is left-hand threaded)



7) Install battery in battery compartment of floor board.



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8) (*NOTE:* red lead to positive terminal and black lead to negative terminal)



9) Install battery compartment cover with three screws provided.



10) Install floor board mat by pressing rubber pins on back of mat through holes in the floor board.



11) Remove Oil tank access panel from center body cover by removing the retaining screw and pull cover away from center cover at bottom.



12) Fill oil reservoir with high grade synthetic 2 cycle injector oil.



13) Replace Oil tank access cover and retaining screw.

14) Fill fuel tank with pre-mix 50:1 fuel/oil. (First tank only)



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15) Check all fuel line for leaks and loosen the carburetor bowl drain screw. Allow fuel to drain from carburetor until fuel is running clear.



- 16) Tighten carburetor bowl drain bolt.
- 17) Check rear brake adjustment. Adjust rear brake cable to remove all slack so that the brake arm starts to engage when the brake lever is squeezed. (No more than 1/4" of free travel at the lever tip.)

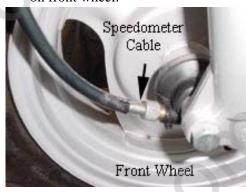


- 18) Check front and rear wheel axle nut torque. Values are:
 - Front axle nut 44lbl-ft / 6.0kgf-m Rear axle nut 86lbl-ft / 12.0kgf-m
- 19) Use the three Phillips head screws and the rubber washers to install the muffler guard as shown in the picture.



Matrix (PN2C) Only

Check Speedometer cable connection on front wheel.



- 20) Check operation of all lamps, turn signals, head lamps, tail/brake lamp.
- 21) Start the engine by setting the engine stop switch to the ON "O" position and squeezing the right-hand brake lever to engage the safety brake switch. Press the starter button while giving the engine some throttle.



Left Handlebar Controls



Right Handlebar Control

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22) Test PTC head light controller by starting engine. Set head light beam control to high beam position by sliding control switch to full right position. Allow engine to idle for 1 minute. The headlights should dim to 20% of full power. Increase engine speed and the headlights should return to full power.





Right Handlebar Control

- 23) Check the engine idle by allowing the engine to warm up for 5-10 minutes and test idle speed (RPM) idle speed is 1600rpm. Adjust as needed.
- 24) Test ride scooter and check all fasteners and nuts for proper tightness.
- 25) Complete setup form check list.

Beamer II & Beamer Matrix						
Parts Packing List						
Qty	Item No.	Description				
1	750.001	Owner's Manual				
1	650.462	Tool Kit				
1	750.220	Battery Compartment cover				
3	750.399	Battery Cover Screws				
1	750.249	Footrest Rubber Mat				
1	750.173	Battery (GTX5L-BS)				
1	750.227	Rear view Mirror (RH)				
1	750.278	Rear View mirror (LH)				
2	750.379	License plate holder bolt/washer				
1		Setup Instruction Sheets				
1		Unit Folder containing:				
		Buyer agreement				
		Setup Checklist / PDI form				
		Registration Form				
		VIN Labels				

Luggage Box Assembly

Exhaust Muffler Cover

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Matrix

Only

Matrix

Only



Luggage Box Installation (Beamer Matrix and Optional Beamer II only)

1) Remove mounting hardware from inside luggage box.

Note: the Key for the lock maybe taped to the poly bag the box is wrapped in. <u>DO NOT</u> discard any packing material until you have completed the installation.

	Beamer Luggage Box Contents				
Ref#	Description	Qty			
(1)	Luggage Box	1			
(2)	Mounting Plate	1			
(3)	Washer	8			
(4)	Mounting Bolts	4			
(5)	Mounting Tabs	2			
(6)	Nuts	4			
(7)	LED Wire - Attached to (1)	1			
(8)	Box Pad	1			
(9)	Key (Not shown)	2			

- 2) With the lid open, set the rear luggage box (1) onto the carrier rack at the back of the bike.
- 3) Place the mounting plate (2) on the bottom inside of the box. Install the four bolts (4) and four washers (3) through the mounting plate and luggage box as shown in the diagram.
- 4) Install the mounting tabs **(5)** underneath the carrier rack on the back of the bike. Install the remaining washers and the nuts **(6)** on the ends of the bolts.
- 5) Center the luggage box on the carrier before tightening the nuts on the ends of the bolts to hold the box in place.
- 6) Run the LED wire (7) through the bottom

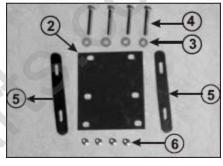
opening of the luggage box. Plug the wires into the harness at the right hand rear of the bike. No splicing is necessary when installing. Note: the wires are usually tucked underneath

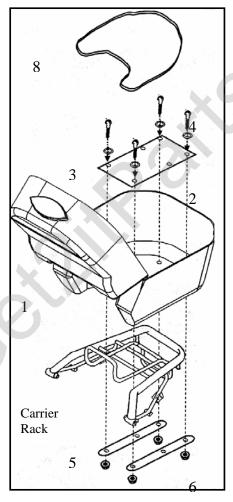


the rear fender just above the DOT plate.

7) Place the box pad (8) inside of the box.







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