

# **Foton EV T5 Light Duty Electric Truck**

Warranty & Maintenance Record





# **Vehicle Information**

Dealer Stamp

Vehicle Model:							
Chassis No. (VIN):							
Registered Owner:							
Owner address:							
Owner contact details:	s:						
Email:							
Telephone number:							
-							





## **Contents**

Customer Information	4
Importance of Maintenance Manual	5
Compulsory Maintenance	6
Periodic Maintenance	10
Warranty Conditions	26
Vehicle Warranty	29

## **Customer Information**



Dear Customer,

Thank You and Congratulations on your decision to acquire and drive our Foton "New Energy" Zero Emissions vehicle.

Your new vehicle is fully compliant with Australian Design Rules (ADR) and has been designed and built as an EV from the ground up by Beiqi Foton Motors, one of the World's largest manufacturers of commercial vehicles, including Battery Electric and Hydrogen Fuel Cell vehicles.

In order to keep your vehicle operating at peak capacity, and to maintain your Warranty entitlements, please ensure that you adhere to the Compulsory Maintenance Schedule as shown on p11 of this Manual.

Genuine Foton spare parts and materials are available via our Authorised Dealer & Service Network, and the use of any other non-genuine parts may affect your Warranty.

If during your ownership and operation of this vehicle you experience any On-road problems, and are unable to drive the vehicle to one of our Authorised Dealerships or Service Centres (refer to page 31 of this Manual) you will have the added comfort of knowing that the Foton Mobility EV Helpline is available 24/7 around Australia (1800 368 663).

Enjoy the experience of driving one of the smoothest, quietest and most comfortable New Energy vehicles on the market!

# **Importance of Maintenance Manual**



This Manual is compiled to ensure that the latest available information is provided to FMD Customers, Authorised Dealerships and Service providers.

Any significant changes to the Manual or its contents will be advised to our Dealerships and Service providers who will be your primary point of contact.

Based on the information recorded in the Service Manual, FMD authorized Dealerships and Service Centres will be able to provide appropriate and ongoing maintenance and repair services for your vehicle, and where necessary, genuine Foton spare parts.

This Manual specifies the Service intervals and items which must be inspected and / or serviced as required in order to protect your Warranty and serves as a record of initial & compulsory maintenance.

This Manual must be maintained in good order and must record the initial and compulsory maintenance as carried out by duly authorised Agents of FMD. The Manual must be transferred to the new Owner upon any sale of the vehicle during the Warranty period.

# **Compulsory Running-in Maintenance**



Your Foton EV T5 Light Duty Electric Truck must be serviced at regular intervals as per the Service Schedule (P11-14) and by an Authorised Dealer or Service Agent.

In addition the vehicle must receive Compulsory Maintenance at 3 months or 5,000km from purchase (whichever comes first). A Certificate acknowledging Compulsory Maintenance will be completed by our FMD Authorised Dealerships/Service Agents and must be retained for Warranty purposes. Failure to undertake the Compulsory Maintenance within the specified period may affect your Warranty.

# The first copy shall be kept by the user

# **Compulsory Maintenance Sheet**



Owner name:	Address for communication:					
Phone:		Model:			Motor model:	
Manufacture number:	Purchase date:			Compulsory maintenance date:		
Km recorded:	Dealer:					
Records of stipulated con Inspection and adjustment Free travel of brake pedal Parameters of front wheel Parking brake efficiency Brake fluid Front suspension Others:	alignment St	ear suspension teering system rive system //heel bolts I couplers	Batte Grea Steel High-	ery leverse at leverse	oricant el (except for maintena lubricating points ear oil ge harnesses and conn ery tray or mounting	,
Foton Mobility Distribution Pty Ltd	Customer commer	nts:			er/Service Agent ed by service technicia	n:

Note: 1. The box " " after each item should be ticked by the service agent/ dealership, indicating the item has been completed.

2. The implementing unit of compulsory maintenance must use the brand materials provided by Foton Motor, which could be supervised by customers.

# The first copy shall be kept by the user.

# **Compulsory Maintenance Sheet**



Owner name:		Address for communication:			
Phone:		Model:		Motor model:	
Manufacture number:	Purchase date:		Compulsory maintenance date:		
Km recorded:	Dealer:				
Records of stipulated of Inspection and adjustin  Free travel of brake per Parameters of front who Parking brake efficiency Brake fluid  Front suspension  Others:	nce items   Replace Rear suspension Steering system Orive system Wheel bolts All couplers	Batter Greas Steeri High-v	e lubricant  y level (except for maintena- e at lubricating points  ng gear oil  voltage harnesses and conr battery tray  motor mounting		
Foton Mobility Distribution Pty Ltd  Customer comme Client signature:		ents:		Dealer/Service Agent	
			Signed by service technicia	in:	

Note: 1. The box " " after each item should be ticked by the service agent/ dealership, indicating the item has been completed.

2. The implementing unit of compulsory maintenance must use the brand materials provided by Foton Motor, which could be supervised by customers.

# The first copy shall be kept by the user.

# **Compulsory Maintenance Sheet**



Owner name:		Address for communication:			
Phone:	Model:		Motor model:		
Manufacture number:	Purchase date:		Compulsory maintenance date:		
Km recorded:	Dealer:				
Records of stipulated collinspection and adjustme Free travel of brake peda Parameters of front whee Parking brake efficiency Brake fluid Front suspension Others:	ear suspension teering system rive system //heel bolts	Battery Grease Steering High-vo	lubricant level (except for maintena at lubricating points g gear oil oltage harnesses and conrections tray notor mounting	,	
Foton Mobility Distribution Pty Ltd  Customer comme		nts:		lealer/Service Agent	
	Sig		Signed by service technician:		

Note: 1. The box " " after each item should be ticked by the service agent/ dealership, indicating the item has been completed.

2. The implementing unit of compulsory maintenance must use the brand materials provided by Foton Motor, which could be supervised by customers.

# Requirements for periodic maintenance



 Owners are reminded that it is a condition of your Warranty that your Foton New Energy vehicle is correctly serviced and maintained by a Foton Mobility Authorised Dealer or Service Agent.

Periodic maintenance must be carried out in accordance with the Service Schedule, commencing with the first periodic service at the 12 month after purchase, or 20,000km after Compulsory Maintenance. Thereafter, periodic maintenance is required every 12 months or 20,000km.

2. After each instance of Service by an authorised Dealer or Service Agent, the Maintenance record will be updated by the technician completing or supervising the service. Failure to record instances of service may affect your Warranty.

- 3. The Foton Mobility Distribution Warranty does not cover the costs of routine (periodic) maintenance service to your vehicle. You must pay for:
  - Prescribed maintenance and service adjustments to your vehicle, and for any parts used in connection with these, including any lubricants or fluids (unless their replacement is a necessary part of Warranty repairs)
  - Wheel alignments and balancing, brake adjustments and any other mechanical adjustments that are necessary due to ordinary wear and tear
  - Brake pads, brake linings, wiper blades, light bulbs, fuses and any trim and any other items that have been subject to wear and tear and are essential to the good operation of the vehicle (Your Dealer or Service Centre will advise you in relation to these items at the time of scheduled service)

\*Symbol: in harsh environment, the maintenance schedule should be shortened.

I: Inspection, cleaning, and repair or replacement as required. A: Adjustment. R: Replacement.

T: Tightening to the specified torque. L: Lubrication.

Readings of mileage or months should prevail



Extreme driving conditions

A: frequent shuttle for short distance

B: travel on rough roads/terrain

C: travel on dusty road

D: on salty or slippery road

Legend

I = Inspect

T = Tighten

L = Lubricate

A = Adjust

R= Replace

### Service Schedule EV Truck

Maintenance interval: in '000 Kilometres	20	40	60	80	100	120	140	Month/Maximum
Inspection Item								
Motor harness connector	I	I	I	I	I	I	I	Every 12 months
Power battery harness connector	I	I	I	I	I	I	I	Every 12 months
Electrical wiring, connecting wires etc.	I	I	I	I	I	I	1	Every 12 months



### **Service Schedule EV Truck**



Maintenance interval: in '000 Kilometres	20	40	60	80	100	120	140	Month/Maximum
Inspection Item								
Clean motor surface	I	I	I	I	I	I	I	Every 12 months
Controller (fault analysis)	I	I	I	I	I	I	I	Every 12 months
Motor suspension mount bolts	I	I	I	I	I	I	I	Every 12 months
Power battery pack	I	I	I	I	I	I	I	Every 12 months
Battery capacity	I	I	I	I	I	I	I	Every 12 months
Clean battery surface	I	I	I	I	I	I	I	Every 12 months
Battery and bracket mount bolts	I	I	I	I	I	I	I	Every 12 months
Charging socket	I	I	I	I	I	I	I	Every 12 months
Airconditioning system and filter	I	I	I	I	I	I	I	Every 12 months
Heater / Demister system	I	I	I	I	I	I	I	Every 12 months
Inspection of steering gear clearance	I	I	I	I	I	I	I	Every 12 months
King pins and tie rod ends	I	I	I	I	I	I	I	Every 12 months
Wear and clearance of brake friction lining	1	I	- 1	I	I	I	I	Every 12 months
Brake fluid	I	I	I	I	I	I	I	Every 12 months
Brake fluid leakage	I	I	I	I	I	I	I	Every 12 months
Brake pedal travel & freeplay	I	I	- 1	I	I	I	I	Every 12 months
Brake pipes loose or damaged	I	I	I	I	I	I	I	Every 12 months
Wear of brake drum	I	I	1	I	I	I	I	Every 12 months

## **Service Schedule EV Truck**



Maintenance interval: in '000 Kilometres	20	40	60	80	100	120	140	Month/Maximum
Inspection Item								
Park brake cable, system and function	I	I	I	I	I	I	I	Every 12 months
Function of park brake	I	I	I	I	I	I	I	Every 12 months
Stroke of park brake lever	I	I	ı	I	I	I	1	Every 12 months
Wear and tear of ratchet mechanism	I	I	I	I	I	I	I	Every 12 months
Tightness of spring U bolts	I/T	Every 12 months						
Lubricate shackle pins	L	L	L	L	L	L	L	Every 12 months
Wheels and wheel nuts	I/T	Every 12 months						
Wheel bearing play	I	I	I	I	I	I	- 1	Every 12 months
Universal joints and shaft sliding sleeve	L	L	L	L	L	L	L	Every 12 months
Security of bearings and associated parts	I	I	I	I	I	I	I	Every 12 months
Steering system worn or damaged	I	I	I	I	I	I	- 1	Every 12 months
Damage to leaf springs	I	I	ı	1	I	I	1	Every 12 months
Shock absorbers, mounts and rubbers	I	I	I	I	I	I	I	Every 12 months
Electrical devices	I	I	ı	I	I	I	- 1	Every 12 months
12V batteries and electrolyte	I	I	I	I	I	I	I	Every 12 months
Lights, horn, wipers, washers, screen	I	ı	ı	ı	ı	I	I	Every 12 months
Frame fasteners	I	I	I	I	I	I	I	Every 12 months
Inspect cooling system	I	I	I	1	I	I	I	Every 12 months

### Service Schedule EV Truck



Maintenance interval: in '000 Kilometres	20	40	60	80	100	120	140	Month/Maximum
Inspection Item								
Gear shifting device	I	I	I	I	I	I	- 1	Every 12 months
Rear axle gear oil	R	I	R	I	R	I	R	Every 12 months
Motor reducer oil	R		R		R		R	Every 12 months
Radiator coolant (anti freeze glycol based)	I		I		R		I	Every 12 months
Power steering fluid	R	I	R	I	R	I	R	Every 12 months
Front end alignment			I		I		- 1	Every 12 months
Wheel hub bearings grease			I/L		R		I/L	Every 12 months

Description of general maintenance items

### Power battery pack

- Ensure the battery pack is clean, airtight and insulated.
- Detection of battery management system performance and precision correction.
- Tightening of connecting bolts of battery pack.
- Check if the harness connectors of battery pack are connected and locked reliably, if the battery is not impacted or deformed and if the harnesses of battery pack is cracked or scratched.

### Periodic maintenance

The following table lists the general maintenance schedules. However, some maintenance items may be added or maintenance schedule may be shortened depending on the weather, air conditions, road status, driving habits and vehicle usage. After the last periodic maintenance in the table is completed, ongoing periodic maintenance will still be required.



### **Periodic Maintenance Recordings Periodic Maintenance Recordings** Periodic Maintenance Recordings (Please check if the maintenance is being (Please check if the maintenance is being (Please check if the maintenance is being done according to the requirements) done according to the requirements) done according to the requirements) Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Service items Periodic maintenance and Service items Periodic maintenance and Service items Periodic maintenance and replacement should be done according to the replacement should be done according to the replacement should be done according to the maintenance manual maintenance manual maintenance manual Next maintenance: Next maintenance: Next maintenance: Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Mileage: Mileage: **Periodic Maintenance Recordings Periodic Maintenance Recordings Periodic Maintenance Recordings** (Please check if the maintenance is being (Please check if the maintenance is being (Please check if the maintenance is being done according to the requirements) done according to the requirements) done according to the requirements) Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Mileage: KM Mileage: KM Service items Periodic maintenance and Service items Periodic maintenance and Service items Periodic maintenance and replacement should be done according to the replacement should be done according to the replacement should be done according to the maintenance manual. maintenance manual. maintenance manual. Next maintenance: Next maintenance: Next maintenance: Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Date of periodic maintenance: DD / MM / YY Mileage:

Mileage:

Mileage: K



Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)	Periodic Maintenance Recordings  (Please check if the maintenance is being done according to the requirements)	Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)
Date of periodic maintenance: DD / MM / YY	Date of periodic maintenance: DD / MM / YY	Date of periodic maintenance: DD / MM / YY
Mileage: KM	Mileage: KM	Mileage: KM
Service items Periodic maintenance and replacement should be done according to the maintenance manual.	Service items Periodic maintenance and replacement should be done according to the maintenance manual.	Service items Periodic maintenance and replacement should be done according to the maintenance manual.
Next maintenance:	Next maintenance:	Next maintenance:
Date of periodic maintenance: DD / MM / YY	Date of periodic maintenance: DD / MM / YY	Date of periodic maintenance: DD / MM / YY
Mileage: KM	Mileage: KM	Mileage: KM
Dariadia Maintananca Dacardinas 1		Doriodic Maintananco Docordinae
Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)	Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)	Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)
(Please check if the maintenance is being	(Please check if the maintenance is being	(Please check if the maintenance is being
(Please check if the maintenance is being done according to the requirements)	(Please check if the maintenance is being done according to the requirements)	(Please check if the maintenance is being done according to the requirements)
(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY	(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY	(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY
(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY  Mileage: KM  Service items Periodic maintenance and replacement should be done according to the	(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY  Mileage: KM  Service items Periodic maintenance and replacement should be done according to the	(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY  Mileage: KM  Service items Periodic maintenance and replacement should be done according to the
(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY  Mileage: KM  Service items Periodic maintenance and replacement should be done according to the maintenance manual.	(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY  Mileage: KM  Service items Periodic maintenance and replacement should be done according to the maintenance manual.	(Please check if the maintenance is being done according to the requirements)  Date of periodic maintenance: DD / MM / YY  Mileage: KM  Service items Periodic maintenance and replacement should be done according to the maintenance manual.



Periodic Maintenance	Recordings	Periodic Mair	ntenance Recordings	Periodic Mai	ntenance Recordings		
(Please check if the mainte done according to the re			the maintenance is being ng to the requirements)		f the maintenance is being ing to the requirements)		
Date of periodic maintenance:	DD / MM / YY	Date of periodic ma	aintenance: DD / MM / YY	Date of periodic m	aintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mileage:	KM		
Service items Periodic mainter replacement should be done a maintenance manual.			odic maintenance and d be done according to the ual.	replacement shou	Service items Periodic maintenance and replacement should be done according to the maintenance manual.		
Next maintenance:		Next maintenand	ce:	Next maintenan	ce:		
Date of periodic maintenance:	DD / MM / YY	Date of periodic ma	aintenance: DD / MM / YY	Date of periodic m	aintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mileage:	KM		
Periodic Maintenance	Recordings	Periodic Mair	ntenance Recordings	Periodic Mai	ntenance Recordings		
(Please check if the mainte done according to the re	٠ ١	,	the maintenance is being ng to the requirements)		f the maintenance is being ing to the requirements)		
Date of periodic maintenance:	DD / MM / YY	Date of periodic ma	aintenance: DD / MM / YY	Date of periodic m	naintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mileage:	KM		
Service items Periodic mainter replacement should be done a maintenance manual.			odic maintenance and d be done according to the ual.		odic maintenance and ld be done according to the ual.		
Next maintenance:		Next maintenand	ce:	Next maintenan	ce:		
Date of periodic maintenance:	DD/MM/YY	Date of periodic ma	aintenance: DD / MM / YY	Date of periodic m	naintenance: DD / MM / YY		
Mileage:							



......

Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)			Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)				Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)		
	aintenance: DD / MM / YY	Date	e of periodic mai	,	<i>′</i>		dic maintenance: DD / MM / YY		
Mileage:	KM	Mile	eage:	Kl	M	Mileage:	KM		
Service items Perio	odic maintenance and d be done according to the	repl	vice items Period lacement should intenance manua	l be done ac			Periodic maintenance and should be done according to the manual.		
Next maintenand	ce:	Nex	xt maintenanc	e:		Next mainte	enance:		
Date of periodic ma	aintenance: DD / MM / YY	Dat	e of periodic mai	intenance:	DD / MM / YY	Date of perio	dic maintenance: DD / MM / YY		
Mileage:	KM	Mile	eage:	Kl	М	Mileage:	KM		
(Please check if	Itenance Recordings the maintenance is being ag to the requirements)	<b> </b>	eriodic Maint Please check if t done according	the mainten	ance is being	(Please ch	Maintenance Recordings eck if the maintenance is being cording to the requirements)		
Date of periodic ma	aintenance: DD / MM / YY	Dat	e of periodic mai	intenance:	DD / MM / YY	Date of perio	dic maintenance: DD / MM / YY		
Mileage:	KM	Mile	eage:	K	M	Mileage:	KM		
	odic maintenance and d be done according to the ual.	repl	vice items Period lacement should intenance manua	l be done ac			Periodic maintenance and should be done according to the manual.		
Next maintenand	ce:	Nex	xt maintenanc	e:		Next mainte	enance:		
Date of periodic ma	aintenance: DD / MM / YY	Date	e of periodic mai	intenance:	DD / MM / YY	Date of perior	dic maintenance: DD / MM / YY		
Mileage:	KM	Mile	eage:	K	М	Mileage:	KM		

......

......



Periodic Maintenan	ce Recordings	Periodic Mai	ntenance Recordings	Periodic Maintenance Recordings			
(Please check if the ma done according to the	•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	if the maintenance is being ling to the requirements)	١ ،	(Please check if the maintenance is being done according to the requirements)		
Date of periodic maintenar	nce: DD / MM / YY	Date of periodic n	naintenance: DD / MM / YY	Date of periodic	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mileage:	KM		
Service items Periodic mai replacement should be dor maintenance manual.			riodic maintenance and all be done according to the mual.	replacement sho	Service items Periodic maintenance and replacement should be done according to the maintenance manual.		
Next maintenance:		Next maintenar	ice:	Next maintena	nce:		
Date of periodic maintenar	nce: DD / MM / YY	Date of periodic n	naintenance: DD / MM / YY	Date of periodic	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:	КМ	Mileage:	км		
Periodic Maintenan	ce Recordings	Periodic Mai	ntenance Recordings	Periodic Ma	intenance Recordings		
(Please check if the ma done according to the		<b> </b> '	if the maintenance is being ling to the requirements)	,	if the maintenance is being ding to the requirements)		
Data of a dark and trans					3		
Date of periodic maintenar	nce: DD / MM / YY	Date of periodic n	naintenance: DD / MM / YY	Date of periodic	maintenance: DD / MM / YY		
Mileage:	• • • • • • • • • • • • • • • • • • • •	Date of periodic n	***************************************	Date of periodic	maintenance: DD / MM / YY		
·	KM ntenance and	Mileage:	KM iodic maintenance and ald be done according to the	Mileage:	maintenance: DD / MM / YY  KM  riodic maintenance and uld be done according to the		
Mileage: Service items Periodic mai replacement should be dor	KM ntenance and	Mileage: Service items Per replacement shou	KM iodic maintenance and ld be done according to the loud.	Mileage: Service items Pereplacement sho	KM  wriodic maintenance and uld be done according to the nual.		
Mileage: Service items Periodic mai replacement should be dor maintenance manual.	KM ntenance and ne according to the	Mileage: Service items Per replacement shou maintenance mar	KM iodic maintenance and ld be done according to the loud.	Mileage: Service items Pereplacement shomaintenance ma	KM  wriodic maintenance and uld be done according to the nual.		



.....

Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)			Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)				Periodic Maintenance Recordings (Please check if the maintenance is being		
•	ntenance: DD / MM / YY	<sub>Da</sub>	Date of periodic maintenance: DD / MM / YY			done according to the requirements)  Date of periodic maintenance: DD / MM / YY			
·	••••••		•	••		1 '		•••••••	
Mileage:	KM	Mil	leage:	KI	M .	Mileage:		KM	
Service items Periodic maintenance and replacement should be done according to the maintenance manual.			Service items Periodic maintenance and replacement should be done according to the maintenance manual.			replacemen	Service items Periodic maintenance and replacement should be done according to the maintenance manual.		
Next maintenance	<b>:</b> :	Ne	ext maintenanc	ce:		Next mair	ntenance:		
Date of periodic main	ntenance: DD / MM / YY	Da	ate of periodic ma	aintenance: [	DD / MM / YY	Date of per	riodic maintena	nce: DD / MM / YY	
Mileage:	KM	Mil	leage:	KI	И	Mileage:		KM	
Periodic Maint	enance Recordings	F	Periodic Main	itenance R	Recordings	Periodi	c Maintenar	nce Recordings	
,	he maintenance is being g to the requirements)	(	(Please check if done according		٠ ١	, ,		aintenance is being ne requirements)	
Date of periodic main	ntenance: DD / MM / YY	Da	ate of periodic ma	aintenance: [	DD / MM / YY	Date of per	riodic maintena	nce: DD / MM / YY	
Mileage:	KM	Mil	leage:	KI	М	Mileage:		KM	
Service items Period replacement should maintenance manua	be done according to the	rep	ervice items Peric placement should aintenance manu	d be done acc				intenance and one according to the	
Next maintenance	<b>:</b>	Ne	ext maintenanc	ce:		Next mair	ntenance:		
Date of periodic main	ntenance: DD / MM / YY	Da	ate of periodic ma	aintenance:	DD / MM / YY	Date of per	riodic maintena	nce: DD / MM / YY	
Mileage:	KM	Mil	leage:	KI	И	Mileage:		KM	

......



Periodic Maintenance Recor (Please check if the maintenance is	s being (Please c	Maintenance Recordings	(Please o	Periodic Maintenance Recordings (Please check if the maintenance is being		
done according to the requireme	, I I	ccording to the requirements)		done according to the requirements)		
Date of periodic maintenance: DD / N	Date of peri	odic maintenance: DD / MM / Y	Date of peri	odic maintenance: DD / MM / YY		
Mileage: KM	Mileage:	KM	Mileage:	KM		
Service items Periodic maintenance ar replacement should be done according maintenance manual.		s Periodic maintenance and should be done according to the manual.		ns Periodic maintenance and at should be done according to the ee manual.		
Next maintenance:	Next main	enance:	Next main	tenance:		
Date of periodic maintenance: DD / N	IM / YY Date of period	odic maintenance: DD / MM / Y)	Date of peri	odic maintenance: DD / MM / YY		
Mileage: KM	Mileage:	KM	Mileage:	KM		
Periodic Maintenance Recor (Please check if the maintenance is done according to the requireme	s being (Please c	Maintenance Recordings neck if the maintenance is being according to the requirements)	(Please o	c Maintenance Recordings wheck if the maintenance is being according to the requirements)		
(Please check if the maintenance is	s being (Please cants) (please cants) done a	neck if the maintenance is being	(Please done a	theck if the maintenance is being		
(Please check if the maintenance is done according to the requireme	s being (Please control) (Please control) done a	neck if the maintenance is being coording to the requirements)	(Please of done a	theck if the maintenance is being according to the requirements)		
(Please check if the maintenance is done according to the requirement Date of periodic maintenance: DD / M	s being (Please contents) (Please contents) done a  IM / YY Date of period Mileage:	cording to the requirements)  bdic maintenance: DD / MM / YY  KM  s Periodic maintenance and should be done according to the	(Please of done a Date of period Mileage:	check if the maintenance is being according to the requirements)  sodic maintenance: DD / MM / YY  KM  Ins Periodic maintenance and at should be done according to the		
(Please check if the maintenance is done according to the requirement Date of periodic maintenance: DD / M Mileage: KM Service items Periodic maintenance ar replacement should be done according	s being (Please contents) (Please contents) Date of period Mileage:  Service item replacemen	meck if the maintenance is being according to the requirements) addic maintenance:  KM  S Periodic maintenance and should be done according to the emanual.	(Please of done a Date of period Mileage: Service iter replacemen	check if the maintenance is being according to the requirements)  codic maintenance: DD / MM / YY  KM  Ins Periodic maintenance and at should be done according to the ine manual.		
(Please check if the maintenance is done according to the requirement Date of periodic maintenance: DD / Mileage: KM  Service items Periodic maintenance ar replacement should be done according maintenance manual.	s being (Please condone and Mileage: Mi	meck if the maintenance is being according to the requirements) addic maintenance:  KM  S Periodic maintenance and should be done according to the emanual.	(Please of done as Date of periodic Mileage: Service iter replacemen maintenance Next main	check if the maintenance is being according to the requirements)  codic maintenance: DD / MM / YY  KM  Ins Periodic maintenance and at should be done according to the ine manual.		



(Please check if t	tenance Recordings the maintenance is being to the requirements)	(Please o	Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)			Periodic Maintenance Recordings (Please check if the maintenance is being done according to the requirements)		
Date of periodic mai	ntenance: DD / MM / YY	Date of per	iodic maintenance	: DD/MM/YY	Date of periodic r	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:		KM	Mileage:	KM		
	dic maintenance and be done according to the al.		ms Periodic maintent should be done a ce manual.			riodic maintenance and uld be done according to the nual.		
Next maintenance	e:	Next main	ntenance:		Next maintena	nce:		
Date of periodic mai	ntenance: DD / MM / YY	Date of per	iodic maintenance	DD/MM/YY	Date of periodic r	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:		KM	Mileage:	KM		
(Please check if t	tenance Recordings the maintenance is being to the requirements)	(Please o	c Maintenance check if the mainte according to the re	enance is being	(Please check	intenance Recordings if the maintenance is being ding to the requirements)		
Date of periodic mai	ntenance: DD / MM / YY	Date of per	iodic maintenance	: DD/MM/YY	Date of periodic r	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:		KM	Mileage:	KM		
	dic maintenance and be done according to the al.		ms Periodic maintent should be done a ce manual.			riodic maintenance and uld be done according to the nual.		
Next maintenance	e:	Next main	ntenance:		Next maintena	nce:		
Date of periodic mai	ntenance: DD / MM / YY	Date of per	iodic maintenance	DD/MM/YY	Date of periodic r	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:		KM	Mileage:	KM		

•



Periodic Mainte	nance Recordings	Periodic Ma	intenance Recordings	Pe	riodic Mai	ntenance Recordings		
,	e maintenance is being to the requirements)	,	if the maintenance is being ding to the requirements)	١, ١	if the maintenance is being ling to the requirements)			
Date of periodic maint	enance: DD / MM / YY	Date of periodic r	Date of periodic maintenance: DD / MM / YY			Date of periodic maintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Milea	age:	KM		
Service items Periodic replacement should be maintenance manual.	e done according to the		riodic maintenance and uld be done according to the nual.	repla		riodic maintenance and ald be done according to the houal.		
Next maintenance:		Next maintena	nce:	Nex	t maintenar	nce:		
Date of periodic maint	enance: DD / MM / YY	Date of periodic r	maintenance: DD / MM / YY	Date	of periodic n	naintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Milea	age:	KM		
Periodic Mainte	nance Recordings	Periodic Ma	intenance Recordings	Pe	riodic Mai	ntenance Recordings		
,	e maintenance is being to the requirements)	'	if the maintenance is being ding to the requirements)	١, ١		if the maintenance is being ling to the requirements)		
Date of periodic maint	enance: DD / MM / YY	Date of periodic r	maintenance: DD / MM / YY	Date	of periodic n	naintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Milea	age:	KM		
Service items Periodic replacement should be maintenance manual.	c maintenance and e done according to the		riodic maintenance and uld be done according to the nual.	repla		riodic maintenance and ald be done according to the nual.		
Next maintenance:		Next maintena	nce:	Nex	t maintenar	nce:		
Date of periodic maint	enance: DD / MM / YY	Date of periodic r	maintenance: DD / MM / YY	Date	of periodic n	naintenance: DD / MM / YY		
Mileage:	KM	Mileage.	KM	Mile	aue.	KM		



Periodic Main	tenance Recordings	Periodic	Maintenance Rec	ordings	Periodic Maintenance Recordings			
,	the maintenance is being g to the requirements)	l I '	(Please check if the maintenance is being done according to the requirements)			(Please check if the maintenance is being done according to the requirements)		
Date of periodic ma	intenance: DD / MM / YY	Date of peri	odic maintenance: DD	/ MM / YY	Date of periodic n	naintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM		Mileage:	KM		
	dic maintenance and be done according to the al.	replacemen	Service items Periodic maintenance and replacement should be done according to the maintenance manual.			Service items Periodic maintenance and replacement should be done according to the maintenance manual.		
Next maintenanc	e:	Next main	tenance:		Next maintenar	ice:		
Date of periodic ma	intenance: DD / MM / YY	Date of peri	odic maintenance: DD	/ MM / YY	Date of periodic n	naintenance: DD / MM / YY		
Mileage:	КМ	Mileage:	KM		Mileage:	KM		
Periodic Main	tenance Recordings	Periodic	Maintenance Rec	ordinas	Periodic Mai	ntenance Recordings		
(Please check if t	the maintenance is being g to the requirements)	(Please o	theck if the maintenance	e is being	(Please check	if the maintenance is being ing to the requirements)		
Date of periodic ma	intenance: DD / MM / YY	Date of peri	odic maintenance: DD	/ MM / YY	Date of periodic n	naintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM		Mileage:	KM		
	dic maintenance and be done according to the al.		ns Periodic maintenance It should be done accord e manual.			iodic maintenance and ld be done according to the ual.		
Next maintenanc	e:	Next main	tenance:		Next maintenar	ice:		
Date of periodic ma	intenance: DD / MM / YY	Date of peri	odic maintenance: DD	/ MM / YY	Date of periodic n	naintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM		Mileage:	KM		

......

......



Periodic Mainte	enance Recordings	Periodic Ma	intenance Recordings	P	eriodic Ma	nintenance Recordings		
,	e maintenance is being to the requirements)	'	if the maintenance is being ding to the requirements)	(F	if the maintenance is being ding to the requirements)			
Date of periodic maint	tenance: DD / MM / YY	Date of periodic r	Date of periodic maintenance: DD / MM / YY			Date of periodic maintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mile	age:	KM		
Service items Periodic replacement should b maintenance manual.	e done according to the		riodic maintenance and uld be done according to the nual.	repl		eriodic maintenance and buld be done according to the inual.		
Next maintenance:	:	Next maintena	nce:	Nex	ct maintena	ince:		
Date of periodic maint	tenance: DD / MM / YY	Date of periodic r	maintenance: DD / MM / YY	Date	e of periodic	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mile	age:	KM		
Periodic Mainte	enance Recordings	Periodic Ma	intenance Recordings	P	eriodic Ma	intenance Recordings		
,	e maintenance is being to the requirements)	,	if the maintenance is being ding to the requirements)	(F		if the maintenance is being ding to the requirements)		
Date of periodic maint	tenance: DD / MM / YY	Date of periodic r	maintenance: DD / MM / YY	Date	e of periodic	maintenance: DD / MM / YY		
Mileage:	KM	Mileage:	KM	Mile	age:	KM		
Service items Periodic replacement should b maintenance manual.	e done according to the		riodic maintenance and uld be done according to the nual.	repl		eriodic maintenance and buld be done according to the inual.		
Next maintenance:		Next maintena	nce:	Nex	ct maintena	ince:		
Date of periodic maint	tenance: DD / MM / YY	Date of periodic r	maintenance: DD / MM / YY	Date	e of periodic	maintenance: DD / MM / YY		
Mileage:	KM	Mileage.	KM	Mile	ade.	KM		

# **Warranty Conditions**



### 1. What is the new vehicle Warranty:

Your Foton EV T5 light duty truck is covered for 8years or 400,000km (whichever comes first). If during the Warranty period any part or component of your vehicle is found to be defective in factory materials or workmanship, Foton Mobility Distribution will repair, replace or adjust the affected part or component free of charge.

### 2. When does the Warranty begin:

Cover under the Foton Mobility Distribution Warranty begins on the date your vehicle is first Registered, or on the date its original Owner first used it (whichever is earlier). Please Note: If the odometer reading on your vehicle has been altered in any way other than by our Authorised Dealership or Service Centre, cover under your Warranty may be affected, unless it can be established that your vehicle has travelled less than the nominated maximum kms.

### 3. Approved Parts:

Foton Mobility Distribution also warrants the Foton Motors Approved parts fitted to your vehicle during the period of the New Vehicle Warranty. If any such parts are found to be defective in materials or workmanship during the period remaining under the New Vehicle Warranty, Foton Mobility Distribution undertakes to have its authorised Dealer or Service Agent repair, replace or adjust the relevant parts free of charge.

### 4. Where can I go for Warranty Repairs?

You can take your vehicle to any Authorised Foton New Energy vehicle Dealership, or Authorised Repair Centre (refer to attached Service/Dealership listing, or our website www.fotonmobility.com.au).

# **Vehicle Warranty**



Model	Warranty Period	Warranty Cover
Foton EV T5	96 months / 400,000 km	
	The EIC system: 8 years / 400,000 km Chassis: 8 years / 400,000 km High Voltage Batteries: 8yrs / 400,000km	Completed vehicle unless otherwise specified herein

### **Explanation 1: Scope of Warranty**

- 1. Basic Warranty policy covers every part of the specified vehicle other than any Special Items (as defined below)
- 2. The Warranty period begins on the date the vehicle is delivered to its first purchaser and runs until the first of either 96 months or 400,000 km or in the case of the High Voltage batteries the first of either 96 months or 400,000km



### **Explanation 2: Special items**

- 1. Glass. Any quality problems with the vehicles glassware, such as discoloration, optical distortion, air bubbles and delamination within the first 6 months or 10,000km, whichever comes first, and which are clearly caused by defects at the time of manufacture, will be covered under this warranty.
- Tyres: Any failure or defect of a tyre due to quality control issues, such as bulging, cracking
  or delamination within the first 6 months or 10,000km, whichever comes first, will be covered
  under this warranty, provided the vehicle in question has been driven under normal operating
  conditions.
- 3. Battery (12v): In the event of battery failure due to a quality control issue, and where the vehicle has been driven under normal operating conditions, the battery is warranted for 6 months or 10,000kms, whichever comes first.
- 4. Rubber & Plastics: Any rubber parts (such as seals, gaskets, O-shaped rings etc) and plastic parts (such as interior and exterior trim) are covered by warranty for 6 months or 10,000km, whichever comes first, where it can be shown that the defect was the result of a quality control problem at point of manufacture.



### **Explanation 3. Items not covered under Warranty**

- Wear and tear items: Brake shoes, Brake linings (burnt, worn out or damaged from normal use)
- · Consumables: Wiper blades, globes, Fuses, Filter elements, Grease nipples etc
- · Fuels, Lubricants, Grease, Coolant, Battery Electrolyte

Non Genuine parts: Any parts retrofitted by a manufacturer/supplier other than Foton, or any nongenuine parts fitted during the warranty period that have not been supplied by Foton Mobility or its authorised agents.

### **Explanation 4. The EIC System:**

Vehicle management system, power battery pack, PEU, VCU, driving motor, driving motor controller, high-voltage wiring, high-voltage central electrical box (contains DCDC, DCAC and high-voltage distribution), GPRS, electric water pump, electric vaccum pump, electric steering pump and electric transmission controller.

### **Explanation 5. Nakamichi Head Unit (where fitted):**

Where fitted, the Nakamichi Head Unit is covered for 5yrs for all parts and components.

# **Authorised Dealerships/ Service Centres**



Find the up-to-date dealership network on our website:

https://www.fotonmobility.com.au/dealer-network

or use the QR-Code below:







