

Summary

Total distance	40.2km
Traveling distance	40.2km
Total time	0:00
Traveling time	2:51

Drive unit information

Product name	DU-EP801
Firmware version	4.15.11
Serial No.	7K7UHS1159D

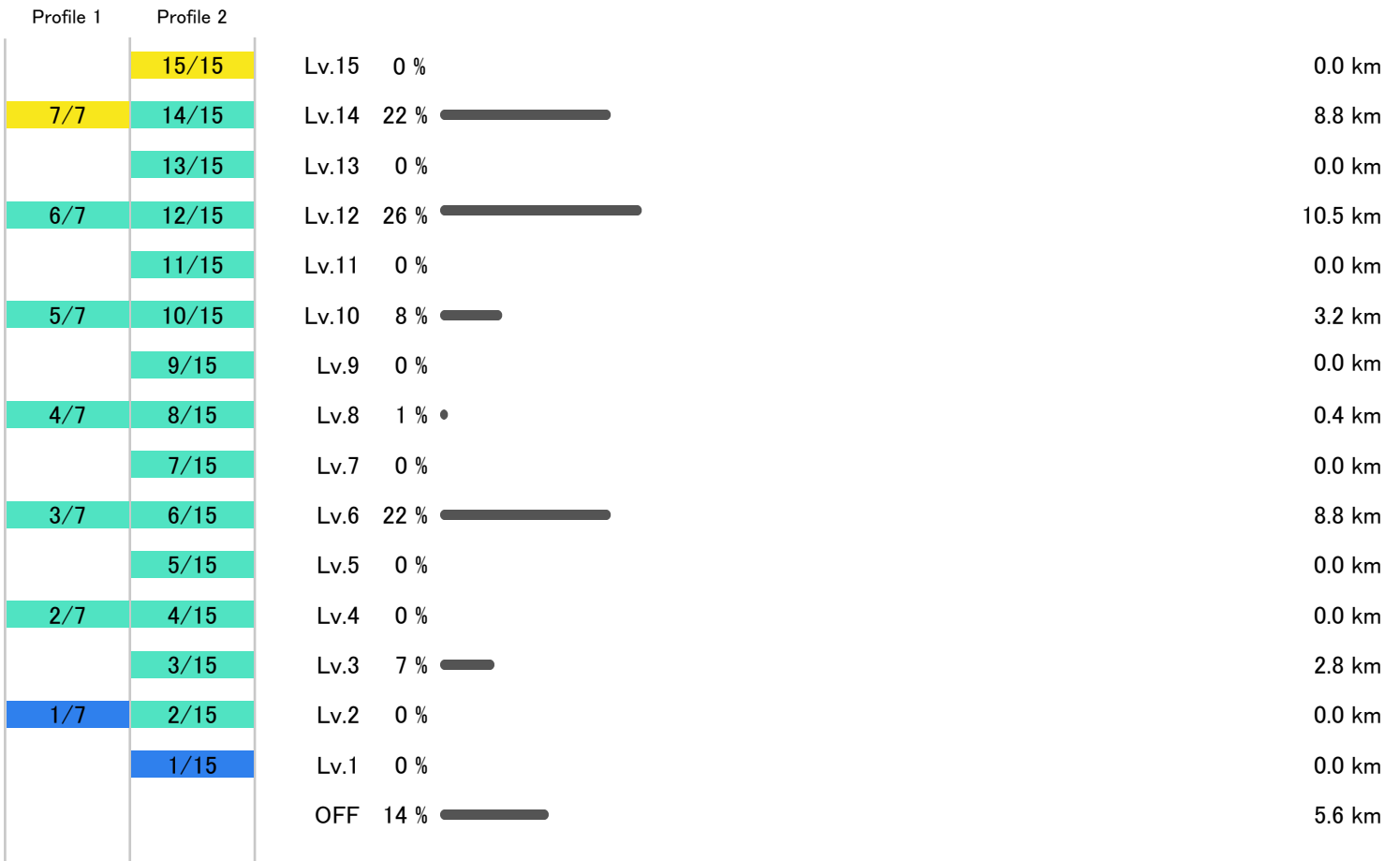
Regulation change history

Destination	Type 1
Tire circumference	2160mm

Battery information

2nd Gen. BATTERY	Yes
Product name	BT-EN805
Firmware version	1.0.3.0
Serial No.	Unknown
Cycle count	2Times
Remaining charge	41%

Assist mode usage ratio



Unit settings

DU-EP801

Firmware version	4.15.11
Serial No.	7K7UHS1159D
Destination	Type 1
Light/accessory power supply terminal output setting	Button operation
Accessory terminal output	Invalid
CAN port output	Invalid
Remaining light capacity	0min
Light output	27.00W
Walk assist	ON
Tire circumference	2160mm
Gear shifting type	Derailleur type (chain)
Shifting method	Electrical
Gear position (rear shifting unit)	11Gears
Number of largest chainring teeth	34T
Tooth selection (rear shifting unit)	11-50
Max assist speed	25km/h
Max torque setting range	20Nm – 85Nm
Profile 1, Assist mode display	ECO/TRAIL/BOOST
Profile 2, Assist mode display	ECO/TRAIL/BOOST
Profile 1, Profile name	Profile1
Profile 2, Profile name	Profile2
Max power(BOOST/HIGH)	600W *
Max power(TRAIL/NORMAL)	600W *
Max power(ECO)	600W *
Max power(FINE TUNE MODE)	600W *
Active profile	Profile 1
Auto 2	Use
Gear shifting mode after the app is disconnected	Auto 1
Auto 1, Auto shifting while pedaling	ON
Auto 1, AUTO FREE SHIFT	ON
Auto 1, Riding scene	MTB
Auto 1, Shift timing	65rpm, Lv.1
Auto 1, Start gear	4th gear
Auto 2, Auto shifting while pedaling	ON
Auto 2, AUTO FREE SHIFT	ON
Auto 2, Riding scene	MTB
Auto 2, Shift timing	65rpm, Lv.2
Auto 2, Start gear	4th gear
MANUAL FREE SHIFT	ON
Display Speed	0.0%
Gear number limit (multi-shifting)	No limit
Maintenance alert	OFF
Auto shut off timer	10min

*This is the output limit value for the drive unit. The actual output may be lower than this value depending on the battery specifications.

SW-M8150-R/IR

Firmware version	4.15.4
Serial No.	0SAUGF10217
Switch X	Rear shift down
Switch Y	Rear shift up
Switch A	Gear shifting mode

SW-EM800-L

Firmware version	3.15.3
Serial No.	0KUUDA02933
Switch X	Assist up
Switch Y	Assist down

SC-EM800

Firmware version	4.15.27
Serial No.	7H9UEM2468
Display units	km/h
Traveling time	Display
Average speed	Display
Maximum speed	Display
Cadence	Display
Current time	Display
Time setting	10/13/2022 6:07:53 PM
Beep setting	ON
Brightness	Level 3
Display language	English

RD-M8150-11

Firmware version	4.15.11
Serial No.	3JNUGFA0061
Gear-shifting interval (multi-shifting)	Normal

EW-SW310

Firmware version	3.15.5
Serial No.	7K6UDM0036G
Switch A	Assist up

Drive unit settings backed up by an indicator

Backup date and time	9/2/2022 6:59 PM
Serial No.	7K7UHS1159D
Light/accessory power supply terminal output setting	Button operation
Remaining light capacity	0min
Light output	27.00W
Walk assist	ON
Tire circumference	2160mm
Gear shifting type	Derailleur type (chain)
Shifting method	Electrical
Gear position (rear shifting unit)	11Gears
Number of largest chainring teeth	34T
Number of smallest sprocket teeth	11T
Tooth selection (rear shifting unit)	Unknown
Drive unit installation angle	0°

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Failed to retrieve.

If the download fails repeatedly, there may be a problem with the Internet connection or the Shimano's web server.

Wait a little while and try again.

E-TUBE PROJECT Professional V5 classifies errors and warnings into more detailed categories according to the cause.

For this reason, the error and warning numbers that are displayed in the E-TUBE PROJECT Professional V5 may differ from those displayed on personal cycle computers, E-TUBE RIDE, or the E-TUBE PROJECT Cyclist.

Error check results	
BT-EN805	
Can communications with the battery be established properly?	Normal
Do LEDs work properly?	Normal
DU-EP801	
Are there any internal failures?	Normal
Can the torque be detected?	Normal
Can the vehicle speed be detected?	Normal
Can the cadence be detected?	Normal
Does the light work properly?	Normal
SC-EM800	
Does the display area work properly?	Normal
Beeping sounds	Normal
Do the switches work properly?	Normal
Does the wireless function work properly?	Normal
SW-EM800-L	
Do the switches work properly?	Normal
SW-M8150-R/IR	
Do the switches work properly?	Normal
EW-SW310	
Does the display area work properly?	Normal
Do the switches work properly?	Normal
RD-M8150-11	
Can gears be shifted correctly?	Normal

Maintenance check

Battery

Can the power be turned ON or OFF normally? Yes No

Can it be charged? Yes No

Is it installed correctly? Yes No

Is there any damage to the main body, contact points, charging port, or key cylinder that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Drive unit

Do all the functions work properly such as providing assist power for each assist mode? Yes No

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Assist switch

Do all the functions work properly such as switching between the assist modes? Yes No

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Electric cable

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Computer

Do all the functions work properly such as switching between the displays? Yes No

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Shift/drive systems

Do all the functions work properly such as shifting gears? Yes No

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Brake

Do all the functions work properly such as braking? Yes No

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()

Wheel

Does it rotate properly? Yes No

Is it installed correctly? Yes No

Is there any damage that may affect its function? Yes No

Part replacement due to malfunction, deterioration, or wear Required Not required Replaced
Product name ()