Declaration of Conformity

This product has been manufactured according to actual technical standards. The product is matching the requirements of the existing european and national guidelines. The Declaration of Conformity has been proofed. AMEWI Trade e.K. declares that this product is matching the basic requirements and remaining regulations of the guideline 2014/53/EU (RED). The declarations and documents are stored at the manufacturer and can be requested and applied there.

The full text of the declaration of conformity can be found at: https://amewi.com/Konformitaetserklaerungen

For additional questions to the product and conformity please contact:

Amewi Trade e.K. Nikolaus-Otto-Str. 18, 33178 Borchen or via the website amewi.com

Security and Hazard Warnings

Attention! For damage, caused by disregarding of the manual, warranty expires! We are not liable for secondary failures, material or personal damage, caused by inproper usage or disregarding

Attention! Based on security and registration (CE) reasons, it is forbidden to modify the product personally. Do

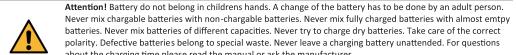
not disassemble the product. Attention! Small parts. Danger of suffocation or risk of injury caused by small parts. Attention! Suitable for people aged 14+!



The product is not allowed to get moist or wet.

Even a drop down from a small height can cause damage to the product. Usage of more then one Products of same Frequency at the same time is not possible, because it will affect each other.

Battery Notice and Battery Disposal



polarity. Defective batteries belong to special waste. Never leave a charging battery unattended. For questions about the charging time please read the manual or ask the manufacturer. Disposal

The company AMEWI is registered below the WEEE Reg. Nr. DE93834722 at the foundation EAR and recycles all

used electronic parts properly. Electric and electronical products are not allowed to put in household garbage.

Please dispose the product at the end of the lifetime accroding to the actual laws. You as a customer are

esponsible by law for the return of all used batteries, a disposal over the household garbage is forbidden!



Batteries containing hazardous substances are marked with the alongside symbols, which point to the prohibition of disposal in household garbage.

Additional notations for the critical heavy metal are: Cd=Cadmium, Hg=Quecksilver, Pb=lead (Label is placed on the batteries, for example below the bottom left trash symbols).



Based on RoHS labeling the manufacturer confirmes, that all limit values were taken care of at the time of manufacturing.



Batteries labeled with the recycling symbol can be put into used battery collecting tank. (Most supermarkets have)

They are not allowed to be put into local household garbage.



AMEWI Trade e.K. is involved in the dual system for boxing over the company Firma Landbell AG. All used boxes are collected from partner companies (waste disposal contractor) at private customers (local household), sorted and properly utilized. The Involvement in a Dual Systems helps to save CO² Emissions.

RADIO CONTROL

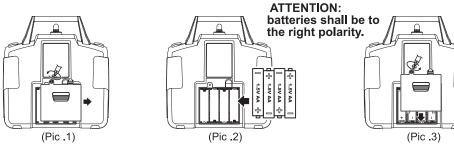




FUNCTION INTRODUCTION OF REMOTE CONTROL Power Light Left Arm Balance Tweaks Right Arm Balance Tweaks Arm Lowering Forward Left Forward Right Left ← Right Bucket Updiping Bucket Downdipina Backward Left Backward Right Backward Arm Rising **Installation of Remote Control Battery** 1. Loosen the screw of battery cover by screwdriver and take out battery cover. (Pic .1)

2. Put four 1.5V AA non-rechargeable batteries (batteries need to be purchased separately) into the battery box to the right polarity at the bottom of remote control. (Pic .2)

3. Install the battery cover and tighten the screw. (Pic .3)

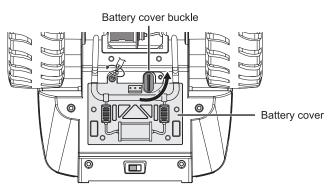


Battery Installation Instructions:

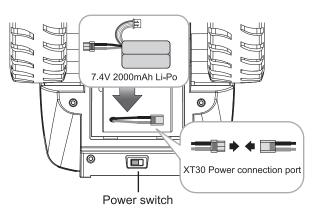
- 1. Take out and install battery correctly. 2. The non-rechargeable battery can't be charged.
- 3. The rechargeable battery can only be charged under custody of adults;
- 4. Different batteries or new and old batteries can't be used together;
- Battery of same model or recommended model can be used; 6. The rechargeable battery should be taken out from model before charging.
- 7. Battery should be placed with correct polarity;
- 8. The exhausted battery should be taken out from model; 9. Short-circuit of battery terminal is forbidden;

INSTALLATION OF LOADER BATTERY

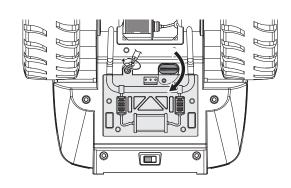
1. Loosen screw of battery cover by screwdriver, twist the locker and take out battery cover.



2. Connect lithium batteries with power pot of loader, then put in the battery box.



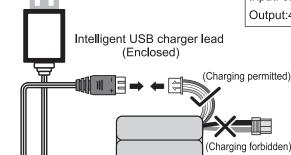
3. Install the battery cover, tighten the screw and twist the locker, battery installation completed.



BATTERY CHARGING INSTRUCTIONS

CHARGING METHODS

Connect the white port of Li-Po to USB charging port, as shown in the Figure, and ensure port can be connected tightly and correctly, then insert the USB charging plug into power adapter, and perform charging.

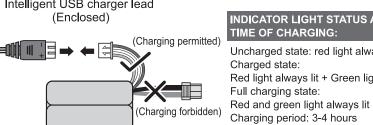


7.4V 2000mAh Li-Po (Enclosed)

Battery specifications: 18650

7.4V 2000mAh Li-Po

Intelligent USB balance charger with



BATTERY/USB PARAMETERS

overcharge protection

Input: 5.0V 1-2A

Output:4.2V 800mAh X2

INDICATOR LIGHT STATUS AT THE Uncharged state: red light always lit

- Charged state: Red light always lit + Green light flashes Full charging state:
- Charging period: 3-4 hours vvnen battery is charged, piease pull of the USB charger lead in time.

Precautions Of Li-Po

3

- 1. Battery can be charged only by originally configured USB charger lead;
- 2. Be sure to charge with white big-socket port while not the black socket;
- 3. 7.4V Li-Po must be equipped with 5V USB charging plug;
- 4. The Li-Po with damaged appearance can't be charged, to avoid fire hazards resulted from spontaneous combustion.
- 5. Li-Po must be charged in sheet iron box: 6. Battery should be charged within specified charging period.

Safe Usage Instructions for Li-Po

- Li-Po is of higher danger compared with other batteries. Be sure to carefully read the instructions and follow precautions and charging methods before usage.
- This company won't bear any responsibility resulted from improper usage.
- It is strictly forbidden to charge Li-Po with non-original charger, to avoid explosion and fire hazards. Impact, dismantling, inverse connection of positive and negative polarities and incinerating battery are strictly forbidden, to avoid short circuit resulted from metal objects' impacting positive and negative polarities of battery. And please prevent sharp objects from penetrating battery, to avoid catching fire of battery.
- Be prudent and careful to perform charging, to ensure charging can be performed within your visibility range.
- Charger should be out of reach of children to avoid danger.
- The degraded battery shouldn't be charged, otherwise, battery expansion, deformation, explosion even fire hazard will occur, endangering safety and lives and properties.
- The discarded batteries should be recovered by strictly following national or regional waste disposal decrees, so as not to pollute environment.

⚠ WARNING

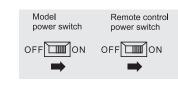
- •This product is composed of small parts, don't let children of 14 years or below play it. •The remote control is equipped with 4X1.5V "AA" non-rechargeable battery, and the
- remote control car is equipped with 7.4V 2000mAh Li-Po.
- •The motor can generate heat; don't touch it, to avoid scald.
- •The wire, plug, shell and other parts of battery charger should be periodically checked, in case of any damage, don't use it till repaired well.
- •The model can only be equipped with recommended charger, the charger is not a model. •Laser has radiation; don't look straight at the light beam.

• During issuing radio control orders by national relevant departments, model

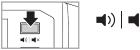
- •To meet the electromagnetic environment of aviation radio station, model remote controls are forbidden in such area with airport runway center being circle center and 5000m as radius.
- remote controls are forbidden using in the area.

REMOTE CONTROL FREQUENCY PAIRING AND POWER ON

This product is equipped with remote control of 2.4GHz When a user operate it for the first time, please install batteries into model and remote control, then turn the power on, the model is turned on and frequency is automatically paired, and frequency pairing sound is "beeps" indicates the frequency has been paired.



LIGHT & SOUND CONTROL



and press again to close (circulating)







Press the sound switch to open the sound effect, Press the light switch to turn on the light, and press again to turn off (circulating)

ARM BALANCE TWEAKS

When the bucket is found inclining left or right, adjust the balance by tweaks button.











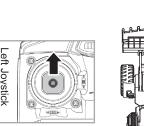
then left arm moves down;



Pull down right tweaks button, then right arm moves down;



OPERATING INSTRUCTION OF LOADER



Forward

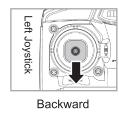
Left

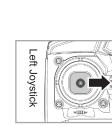
Forward Left

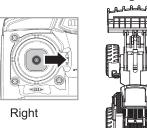
Backward Left

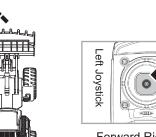
5



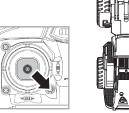






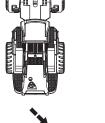












OPERATING INSTRUCTION OF LOADER

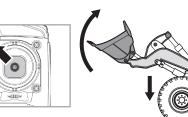










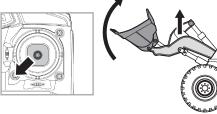


Bucket Updiping













Arm Rising while Bucket Updiping Arm Rising while Bucket Downdiping

