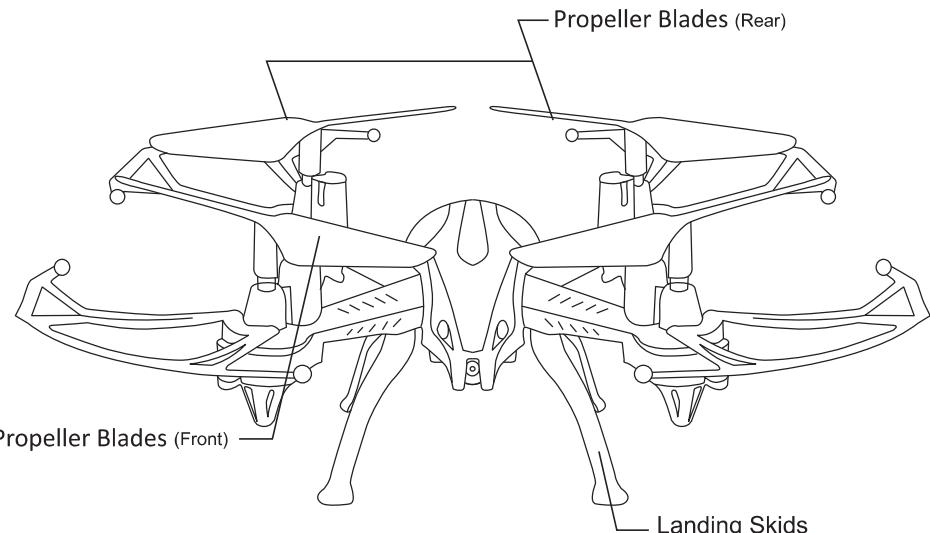


# LASER BATTLE DRONES

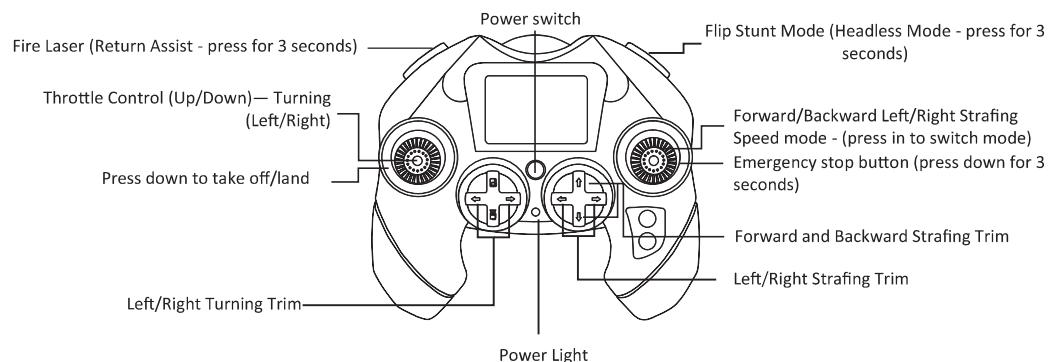
## INSTRUCTION MANUAL

DRB-220

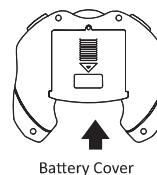
### Drone & Transmitter Overview:



### 2. Transmitter



### Installing Transmitter Batteries:



Remove the battery covers on the back of both transmitters and insert 4 x 1.5V AA batteries in each. Make sure that the polarity is correct. Do not install backwards or damage may occur.

1. Make sure the batteries are correctly installed. Do not reverse the polarity.
2. Do not mix old batteries with new batteries.
3. Please do not use different brands of batteries together.





Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above.

This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Inter Sales A/S declares that the radio equipment type DRB-220 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

[www.denver-electronics.com](http://www.denver-electronics.com) and then click the search ICON on topline of website. Write model

Now enter product page, and RED directive is found under downloads/other downloads. number: DRB-220.

Operating Frequency Range:2402~2472MHz

Max Output Power:1.35W

DENVER ELECTRONICS A/S

Omega 5A, Soeften

DK-8382 Hinnerup

Denmark

[www.facebook.com/denverelectronics](http://www.facebook.com/denverelectronics)

LASER-KAMPFDROHNEN

BEDIENUNGSANLEITUNG

DRB-220





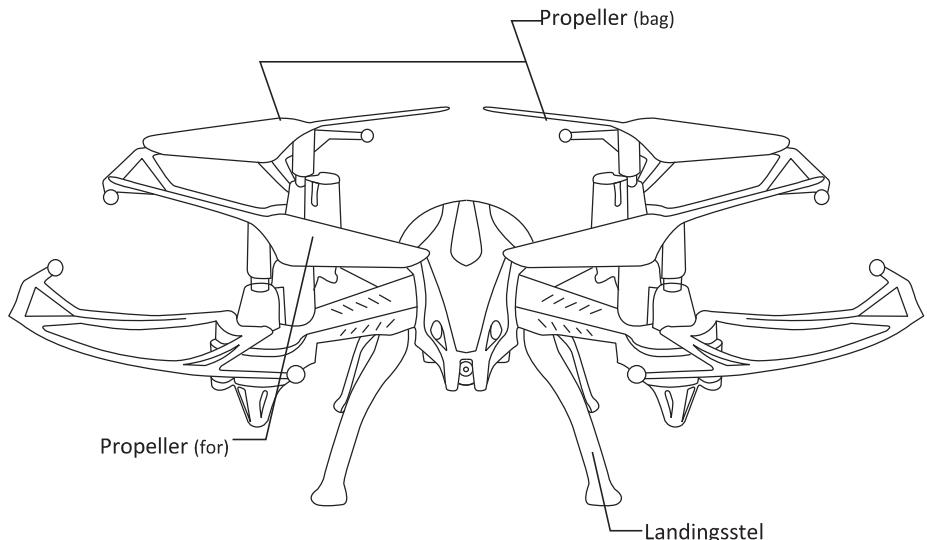


# KAMPDRONER MED LASER

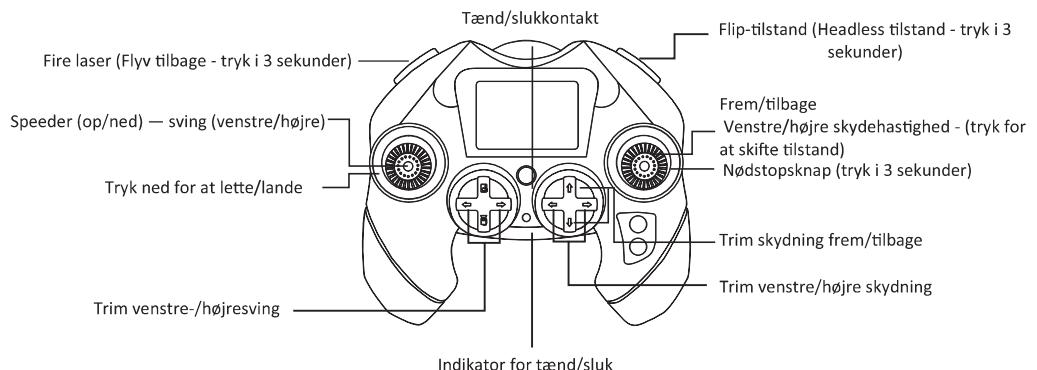
## BETJENINGSVEJLEDNING

DRB-220

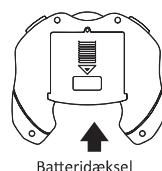
### Oversigt over drone og sender:



### 2. Sender



### !Lægning af batterier i senderen:



Fjern batteridækslet på bagsiden af begge sendere, og læg 4 x 1,5 V AA-batterier i hver. Hold øje med, at polariteten er korrekt. Læg ikke batterierne forkert i, da dette kan beskadige senderen.

1. Sørg for, at batterierne er lagt korrekt i. Vend ikke polariteten.
2. Bland ikke gamle batterier med nye.
3. Brug ikke forskellige batterimærker sammen.





overstreget med et kryds. Symbolet angiver, at elektrisk og elektronisk udstyr og batterier ikke må bortskaffes sammen med almindeligt husholdningsaffald men skal bortskaffes særskilt.

Det er vigtigt, at du som slutbruger afleverer dine brugte batterier på de hertil beregnede indsamlingssteder. På denne måde er du med til at sikre, at batterierne genanvendes i overensstemmelse med lovgivningen og ikke belaster miljøet.

Alle kommuner har etableret indsamlingsordninger, hvor affald fra elektrisk og elektronisk udstyr samt batterier gratis kan afleveres på genbrugsstationer og andre indsamlingssteder eller blive afhentet direkte fra boligerne. Nærmere information kan fås hos kommunens tekniske forvaltning.

Herved erklærer Inter Sales A/S, at radioudstyrstypen DRB-220 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: [www.denver-electronics.com](http://www.denver-electronics.com), og klik på søgeikonet øverst på hjemmesiden. Skriv modelnummeret: DRB-220. Du kommer nu ind på produktsiden, hvor RED-direktivet kan findes under downloads/andre downloads

Driftsfrekvensområde:2402~2472MHz

Maksimal udgangseffekt:1.35W

DENVER ELECTRONICS A/S

Omega 5A, Soeften

DK-8382 Hinnerup

Danmark

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## GEVECHTSDRONES MET LASER

## GEBRUIKSAANWIJZING

DRB-220





