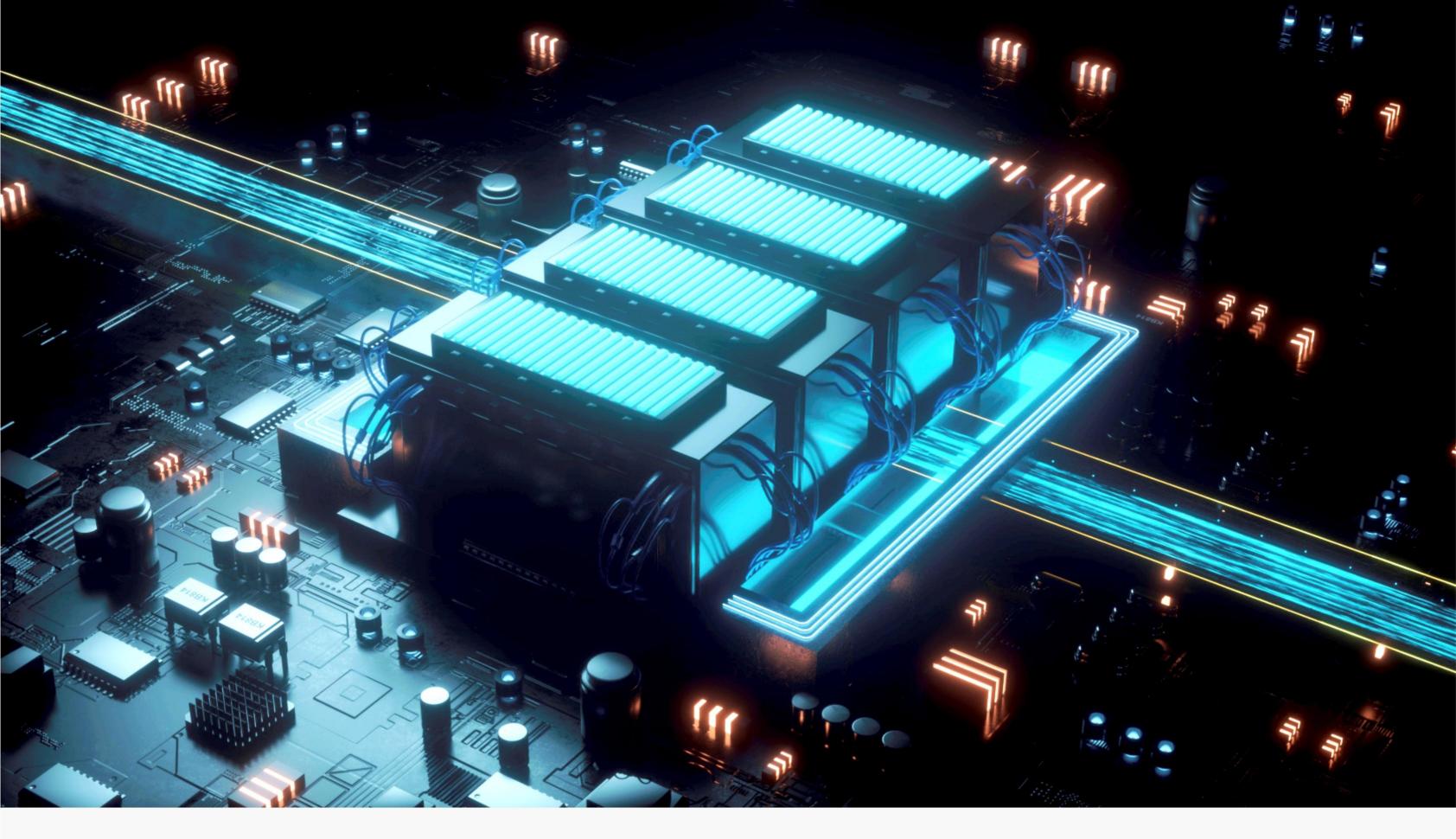


Ai Roy

Woodpecker First Dental X-Ray Device





### SUPER HIGH PERFORMANCE HIGH EFFICIENCY

Emission power up to 210W
Shorter exposure time with high power
Achieve stable, accurate and quick photography of different tooth positions



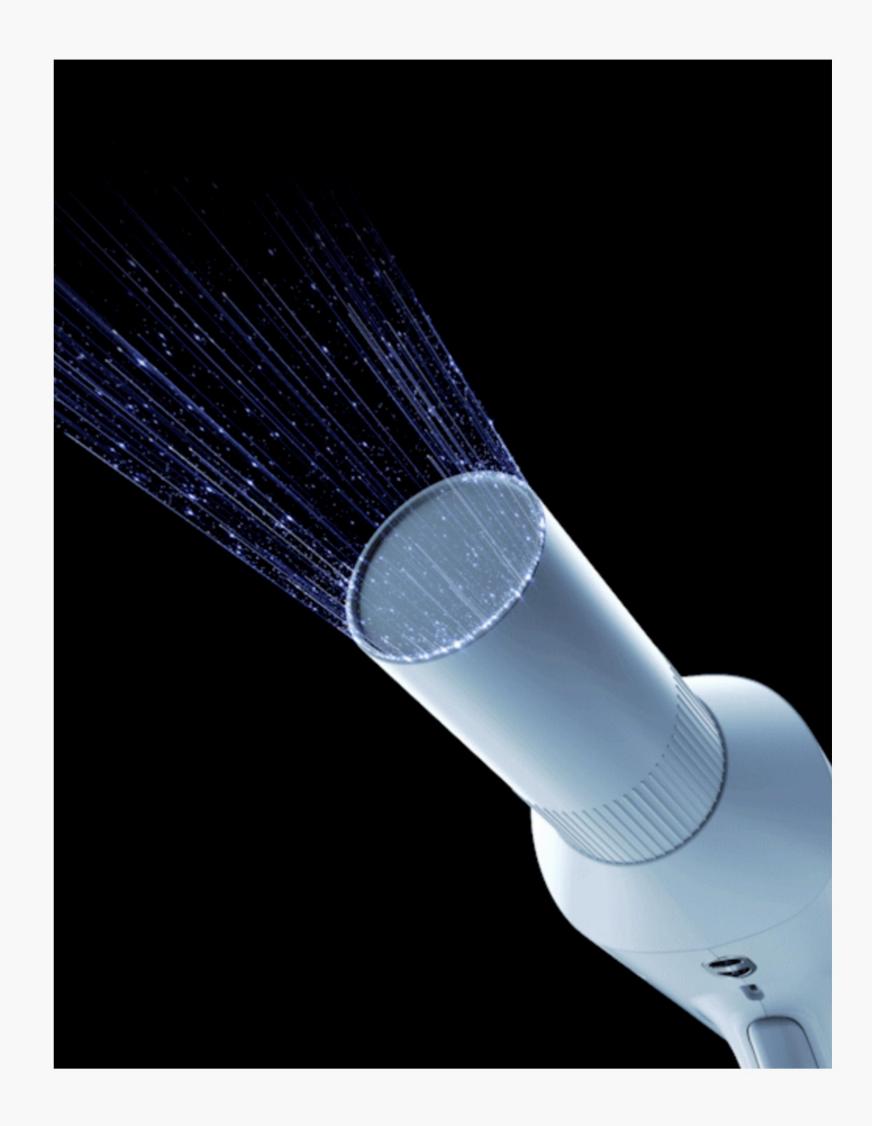
# DETAILED DENTAL FILMS MORE RELIABLE

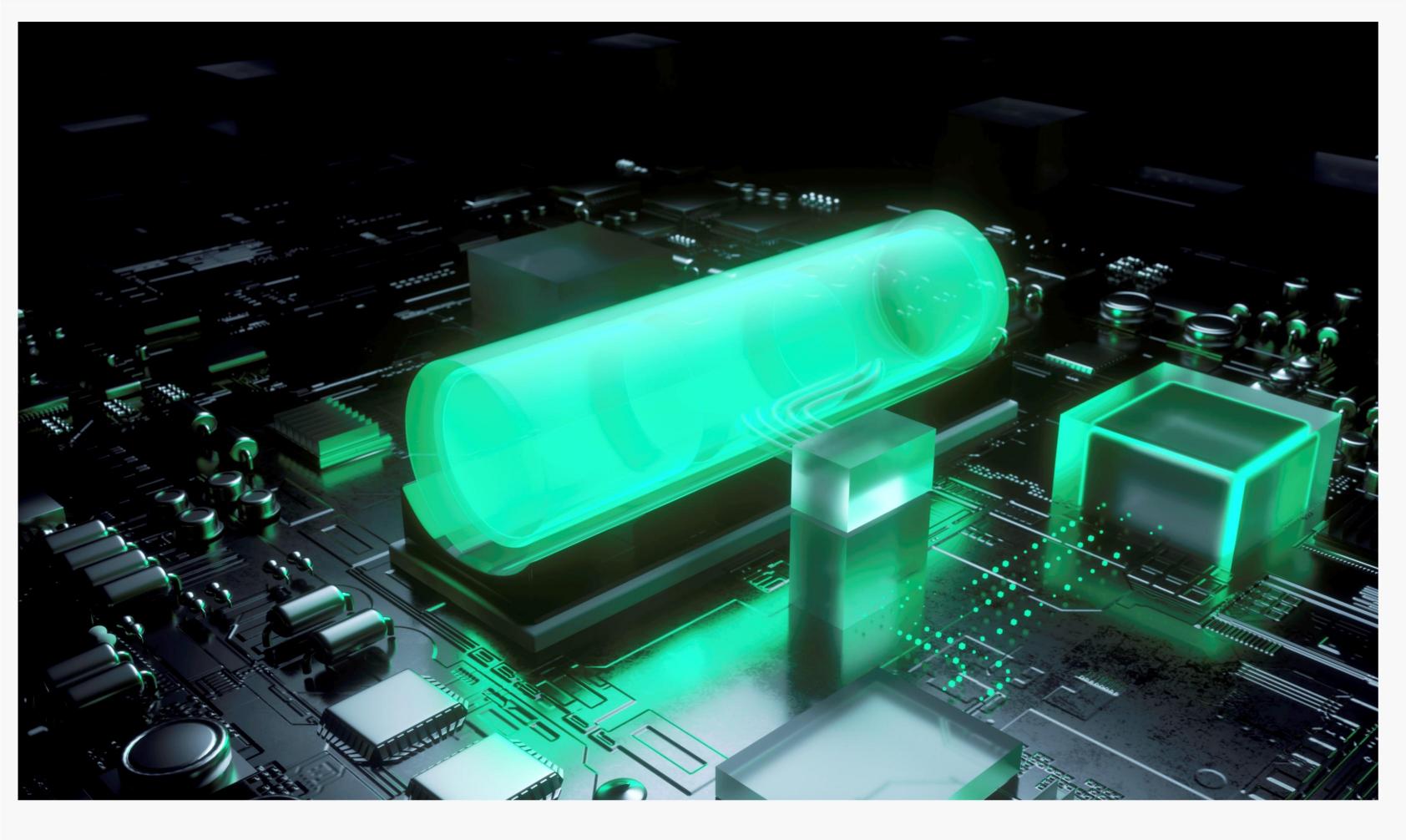
### 0.4mm focus X-ray tube

Provide high-quality and clearer image for various diagnostic needs









HIGH-CAPACITY BATTERY
LONGER ENDURANCE

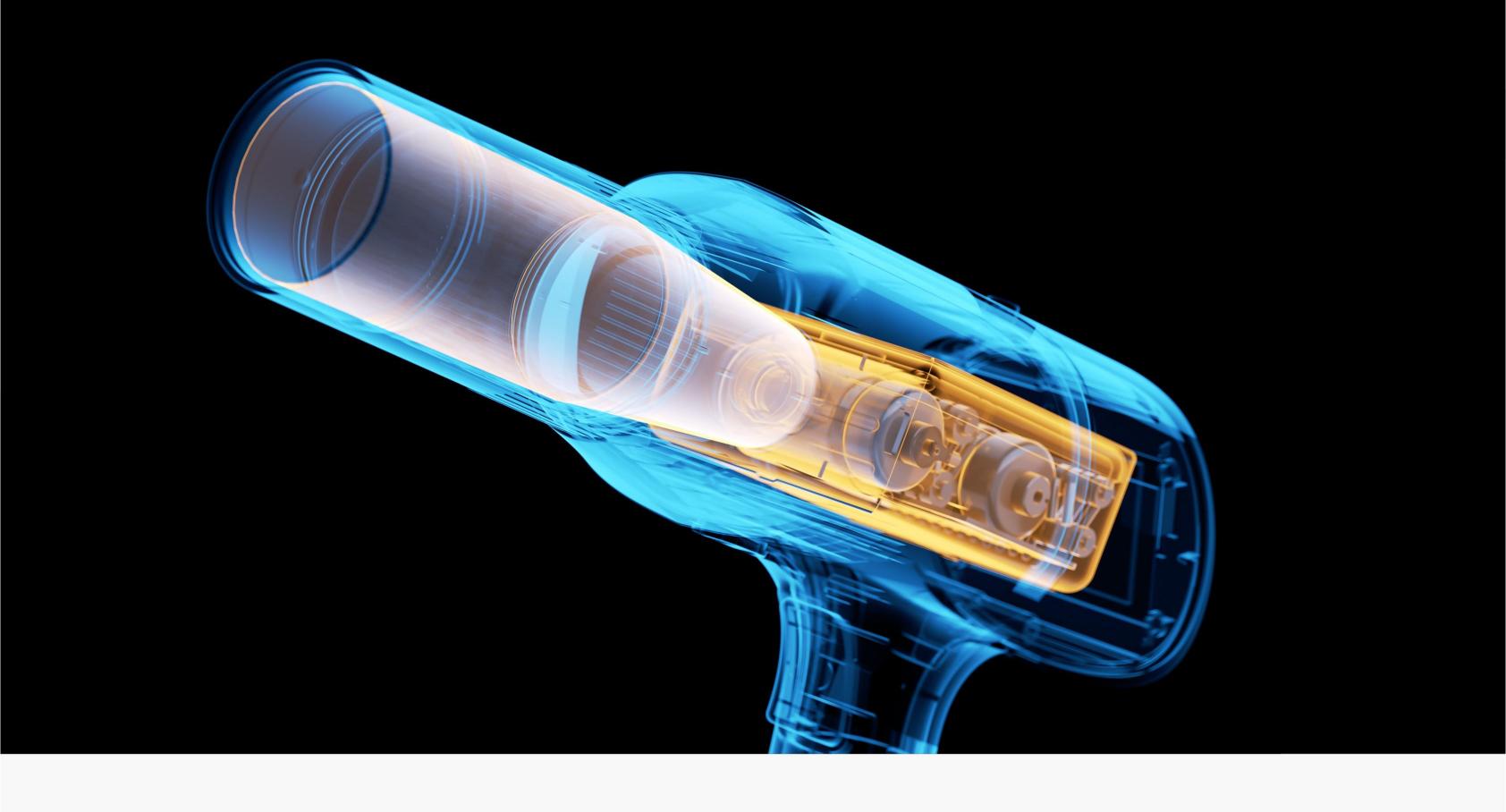
15000mAh high-capacity power lithium battery delivers a longer endurance.More than 1,500 dental films can be taken under a full charge.



#### **Over 110**

Dental films can be taken after 5 mins of charging.

Enable clear and concise display
Abandon the traditional physical button,
beautifying the machine's appearance

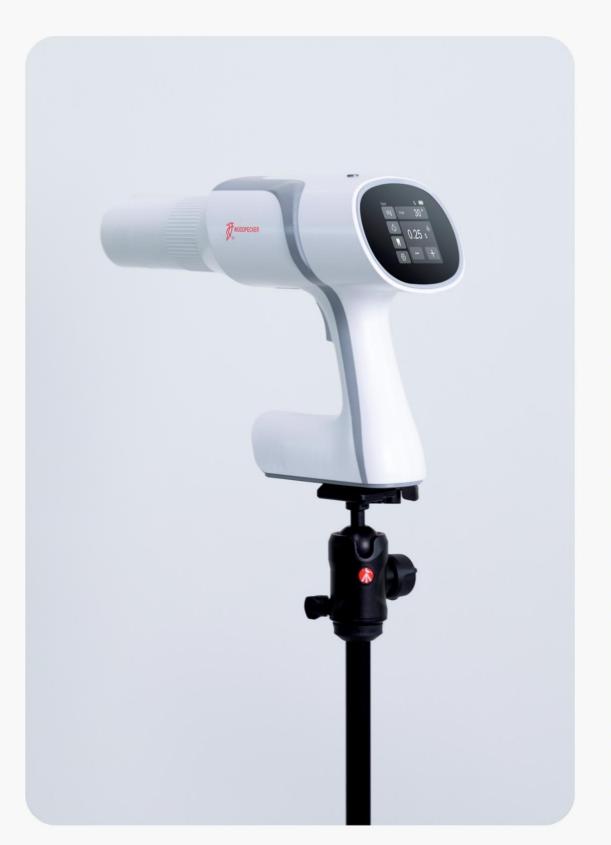


MAXIMUM EFFICIENCY
AND SAFETY

Constant DC high-frequency high voltage and current output Ensure that X-ray output is not affected by battery voltage fluctuations

Unique internal design and lead shield
Efficiently minimize the X-ray leakage
Maximize the protection of operators from ionizing radiation





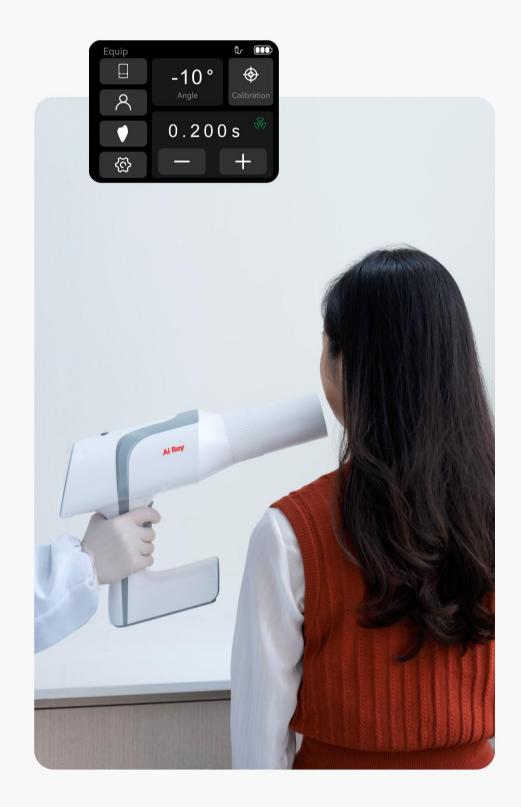


## VARIOUS PHOTOGRAPHING METHODS EASY TO OPERATE

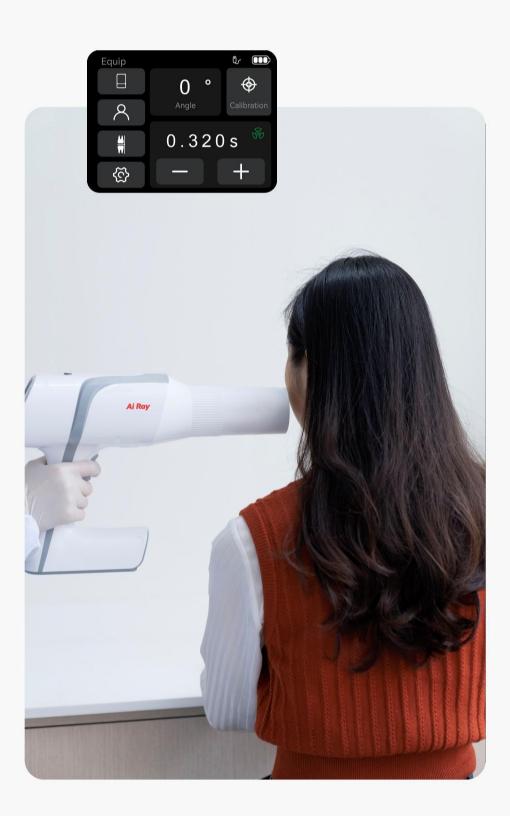
Built-in remote control receiving circuit and holder interface, can be connected to the wired remote controller and triangle holder.

A variety of photographing methods available, ensuring safer photographing and easier operation.

#### **ANGLE CORRECTION**







Corresponding photographing angle reference values provided for different tooth positions

During the photography, keep the patient in the correct sitting position and adjust the dental X-ray device to obtain the best photographing angle and improve the efficiency.







