

# iAED-S2P

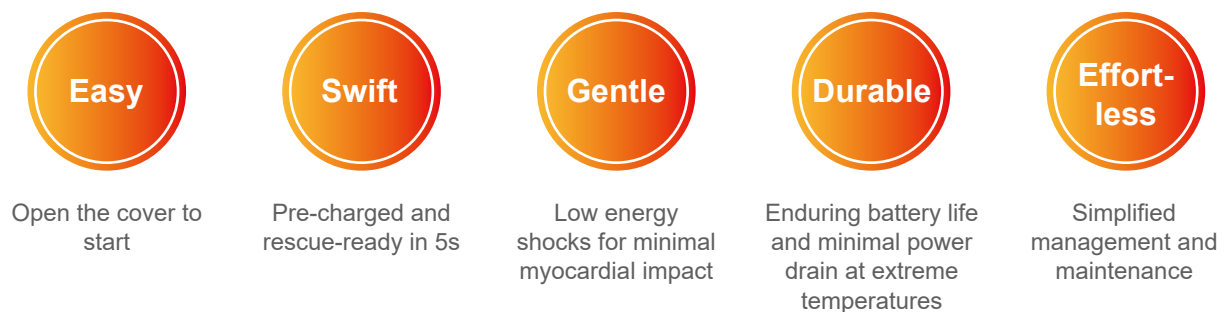
Automated External Defibrillator (AED)



# Product Appearance



## Product Advantages



### Easy-to-Use and Swift

- Open the cover or press the ON/OFF button to start
- Pads are pre-connected
- Adult/child switch with one button
- Chinese/English switch with one button





## Color Display with Interference-resistant Audio



### 7-inch high-definition color screen

- Clear interactive voice and animated guidance
- Automatic screen brightness adjustment



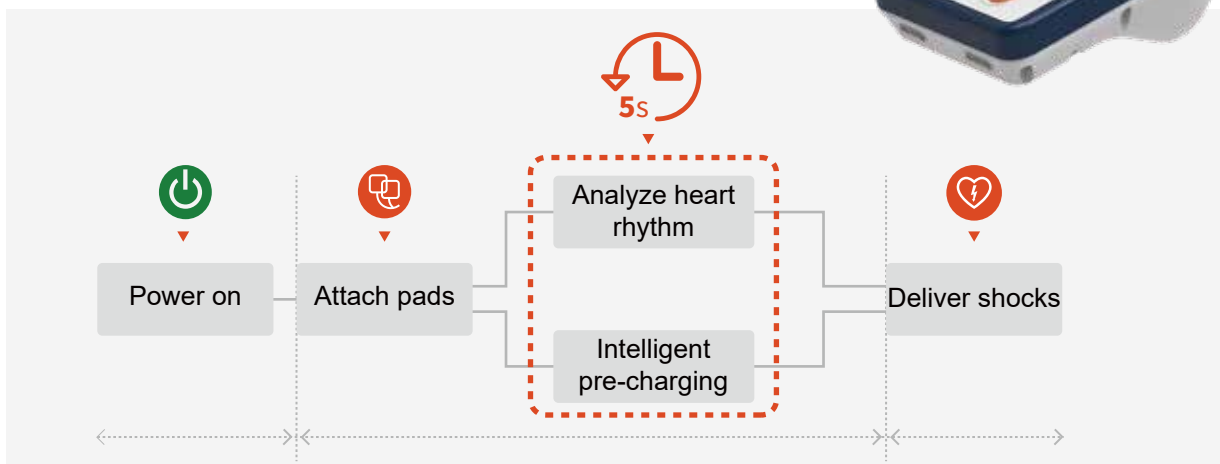
### 80dB high volume

- Less interference of emergency scene noises



## Pre-charged Defibrillation Preparation

- Synchronized heart rate analysis and pre-charging for rapid rescue within 5 seconds





## Specially Designed to Avoid Interruption during Rescue

- The device will only shut down after the pads are removed and the cover is closed



## Safety and Efficacy

- The advanced low-energy biphasic truncated exponential (BTE) waveform defibrillation technology results in less myocardial damage and higher defibrillation efficiency
- Accurately detecting cardiac arrests in patients with implanted pacemakers



## Tested Durability

- Under extreme temperatures usable
- IP55
- 360-degree and 1.5-meter drop resistance
- Meets the resilience standards of transportation vehicles, ensuring durability on the move
- Equipped with large battery and low power consumption, reducing maintenance costs



# AED Smart Management System

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## Smarter Management

- One-stop million-level of AED devices and refined personnel management
- Effortless maintenance with automated daily, weekly, monthly, and quarterly self-tests, significantly reducing the need for manual inspections and lowering management costs



## Easier Maintenance

- Real-time remote monitoring keeps a vigilant eye on AEDs and consumables, instantly alerting any issues including device malfunctions, pad expirations, connection issues, or battery irregularities. The system promptly dispatches reminder messages to maintenance staff, ensuring prompt attention and upkeep



## More Efficient Rescue

- Integrated with first-aid and urban surveillance systems for real-time support and guidance
- Automatic transmission of ECG data and rescue reports for patients
- Scene recording for swift traceability and post-incident analysis

# AED First-aid Map Applet

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- Visualizing the status of AEDs
- Call for emergency medical help and nearby volunteers with one click
- Find the nearest AED with navigation details with one click



# Product Features

	iAED-S2P2	iAED-S2P4
Cover	With cover	No cover
Weight	2.0±0.3kg	1.9±0.3kg
Size	270x221x130(mm)	268x200x106(mm)
Screen	7-inch color screen	7-inch color screen
Ingress Protection	IP55	IP55
Anti-drop	≥1.5m	≥1.5m
Main Unit Life	10 years	10 years
Pads Life	3 years	3 years
Storage Temperature	0℃~50℃	0℃~50℃
Operating Temperature	-10℃~55℃	-10℃~55℃
Brightness/Volume Adjustment	1. Automatically adjust the screen brightness according to the ambient environment 2. Automatically adjust the volume based on environmental noise, with a maximum volume of ≥80dB	

## Accessories



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