

Informacja: **42 671 98 07** / 512 093 509 / sklep@konektor5000.pl
Telefon ul. Brukowa 16, Łódź

ZASTONE D900 radiotelefon ręczny 5W DMR UHF 400-470MHz

Producent: ZASTONE

Cena brutto: 500.00 zł

Cena netto: 406.5 zł

[Kup w sklepie konektor5000.pl](https://sklep.konektor5000.pl)

Opis produktu

Zastone D900

radiotelefon przenośny DMR UHF 400-470MHz

działa w DMR / MOTOTRBO

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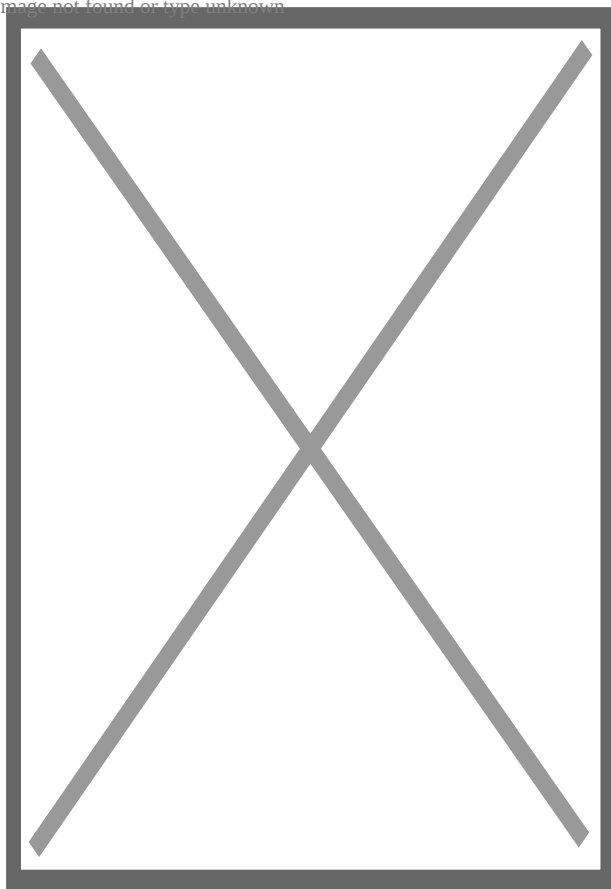


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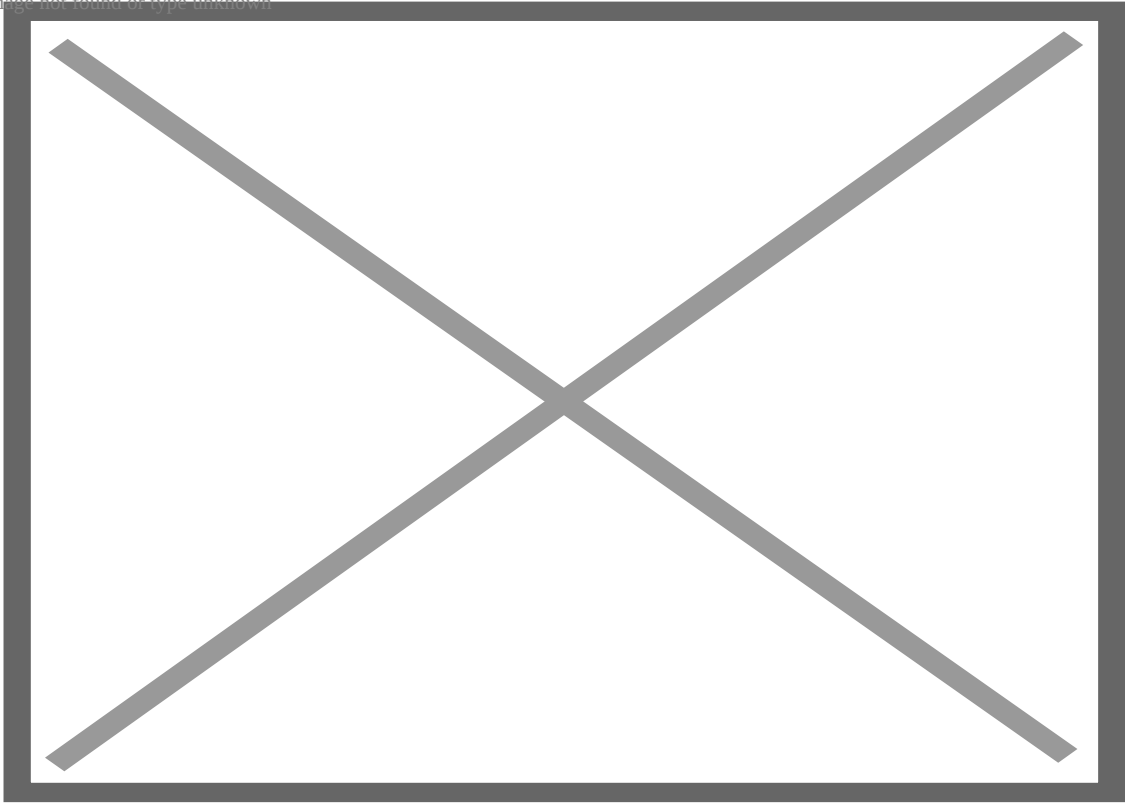


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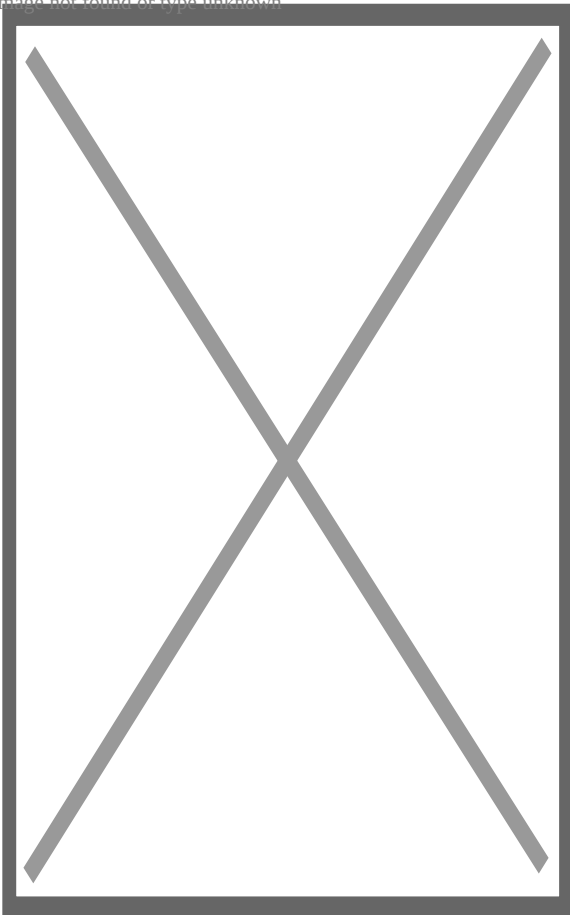


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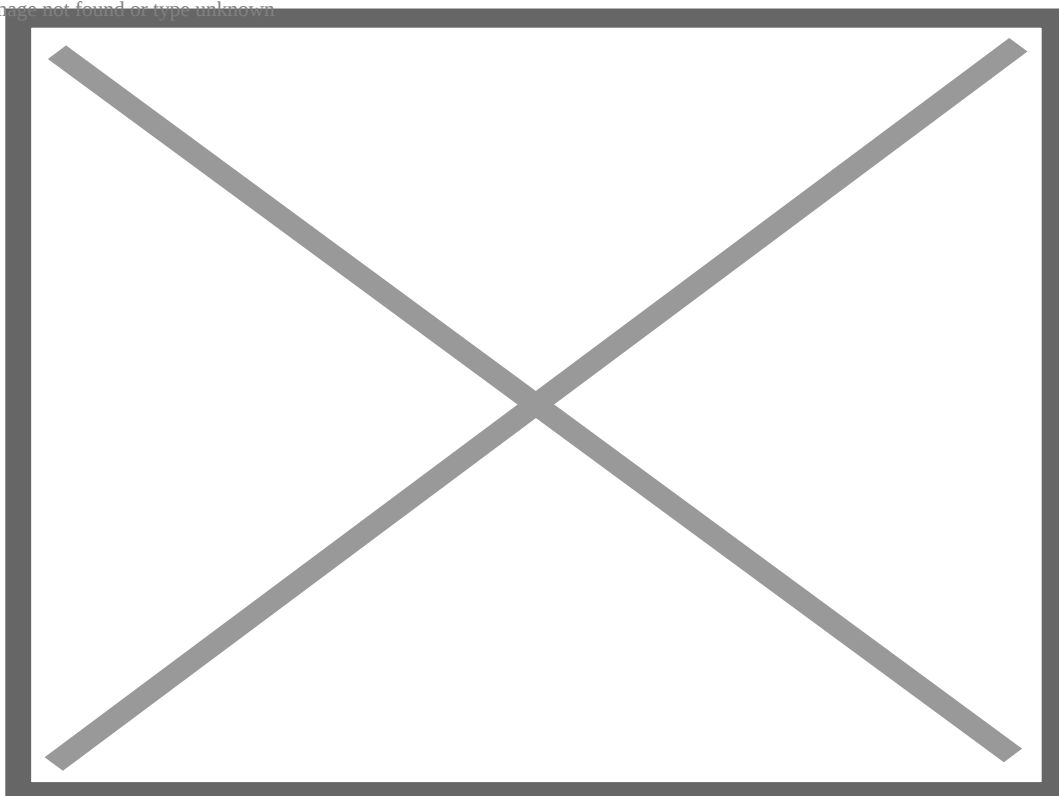
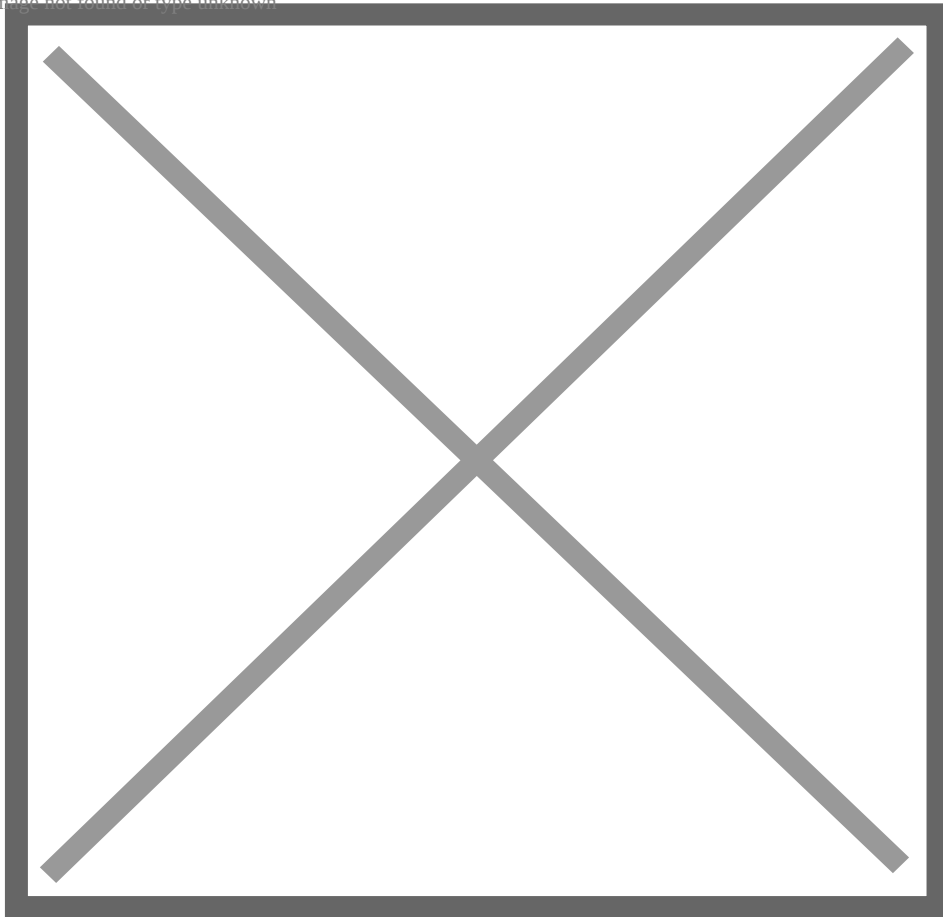


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Function

- 1000 channels
- Remote kill/stun/activate
- Voice prompt
- Power-on protection
- Color LCD display
- Text messages in digital mode
- Encryption function
- Built-in CTCSS/DCS
- Up to 1000 channels
- Priority scan
- Complying with digital protocol ETSI TS 102 361-1,-2,-3
- DTMF decoding and encoding
- Updated software available for new features
- Private call, group call, all call in digital mode
- Operate in both Digital & Analogue mode

Allows easily migrate from analog to digital

Provide clearer voice communications in digital mode, throughout the coverage

Specification

General Specifications

Frequency range

UHF:400-470MHz

Channel

1000 Channels

Channel Spacing

12.5KHz

Operating Voltage

7.5V

Battery Capacity

Li-ion 2000mAh

Operating Temperature

-30°C+60°C

Antenna Impedance

50 ohm

Audio Output Power

$\leq 1000\text{mW}$

Dimension(H*W*D)

131*61*36(Not Including Antenna)

Weight

258g

Transmitter

Output power

$\leq 5\text{W(HI)}$, $\leq 1\text{W(Low)}$

Frequency Stability

$\pm 1.0\text{PPM}$

Adjacent Channel Power

$\leq -60\text{dB}$

Free Time Slot Power

$\leq 57\text{dBm}$

Hum and Noise

-40dB 12.5KHz

Spurious Radiation

Atenna:9KHz-1GHz $\leq -36\text{dBm}$

1GHz-12.75GHz $\leq -30\text{dBm}$

FM Modulation Mode

12.5KHz: F3E

4FSK Digital Mode

12.5KHz(data only):7K60FXD

12.5KHz(data +voice):7K60FXE

Modulation Maximum Deviation

2.5KHz12.5KHz

Nonactive Slot Power

-57dBm

Digital Protocol

ETSI TS 102 361-1 -2 -3

Vocoder Type

AMBE+2TM

Audio Response

+1dB~-3dB

Modulation BER(Bit Error Rate)

$\leq 5\%$

Receiver

Analog sensibility

0.35 μ V/-116dBm(20dB SINDA)

0.22 μ V/-120dBm(Type)

Digital sensibility

0.3 μ V/-117.4dBm (BER 5%)

0.7 μ V/-110dBm (BER 1%)

Co-channel Rejection

≥ -12 dB

Adjacent Channel Selectivity

TIA603C:65dB ETSI:60dB

Spurious Response

TIA603C:75dB ETSI:70dB

Rated audio power

1W

Audio response

+1dB~-3dB

Rated audio distortion

3%(Type)

Spurious Radiation

Antenna:9KHz-1GHz <=-57dBm

1GHz-12.75GHz <=-47dBm





Karta informacyjna, nie stanowi oferty sprzedaży. Wygenerowano 2025-05-31 07:06