

RF Module(Radio) software V3.06

COM Option Search Radio Read or Write Help

COM (F) Search (S) Stop (T) Read (R) Write (W) Exit (X)

Radio Parameters Transmit Both Sides Data transmit

Please Choose Model/Base Fre. or Search FIRST: Model JZ877 Base fre. 915MHZ

Channel and Frequency
 Channel 1 Read (1) Write (2)
 Frequency 912.2000MHZ

RF Baud Rate
 Baud Rate 9600 Read (3) Write (4)

COM Parameters
 Baud Rate 9600 Read (5) Write (6)
 Verify NONE

RSSI and Power
 RSSI (HEX) (Int) Read
 Power Write

Radio ID and JZ875/885/230C power
 ID Read (H) Write (I)
 JZ875/885/230C pow Write

Serial Number
 JZ877 2013 11 12160 Read (7)

Power Save
 Wake up Mode Interval (wake up from RF)
 WorkTime (MS) Set
 SleepTime (S)
 Read (C) Write (D) awake from COM (E)

IO Control (for JZ872/JZ873 with ID protocol)
 ID:
 I1 I2
 Input Read (J)
 01 02
 OutPut Write (K) Write (M)

www.USconverters.com COM3,9600,NONE,8,1 Read All Parameters OK! JZ87X V2.2

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Channel and Frequency

Channel 1 Read (1) Write (2)

Frequency 9 10 11 12 13 14 15 16

RF Baud Rate 12 13 14 15 16

Baud Rate Read (3) Write (4)

COM Parameters

Baud Rate 9600 Read (5) Write (6)

Verify NONE

RSSI and Power

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Power Write

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Baud Rate 9600 Read (3) Write (4)

1200
2400
4800
9600
19200
Verify 38400 Read (5) Write (6)

RSSI and Power

RSSI (HEX) (Int) Read

Power Write

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JZ875/885/230C pow Write

Serial Number

JZ877 2013 11 12160 Read (7)

Power Save

Wake up Mode Interval (wake up from RF)

WorkTime (MS) Set

SleepTime (S)

Read (C) Write (D) aWake from COM (E)

IO Control (for JZ872/JZ873 with ID protocol)

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Input Read (J)

01 02

OutPut Write (K) Write (M)

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 Baud Rate 9600 Read (5) Write (6)
 Verify 1200 2400 4800 9600 19200

RSSI and Power
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 Power Write

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 JZ875/885/230C pow Write

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 Frequency 912.2000MHZ

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 Baud Rate 9600 Read (3) Write (4)

COM Parameters
 Baud Rate 9600 Read (5) Write (6)
 Verify NONE

RSSI and
 EVEN
 ODD
 NONE
 RSSI (HEX) (Int) Read
 Power Write

Radio ID and JZ875/885/230C power
 ID Read (H) Write (I)
 JZ875/885/230C pow Write

Serial Number
 JZ877 2013 11 12160
 Read (7)

Power Save
 Wake up Mode Interval (wake up from RF)
 WorkTime (MS) Set
 SleepTime (S)
 Read (C) Write (D) aWake from COM (E)

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RSSI and Power

RSSI (HEX) (Int) Read

Power Write

Radio ID and Power

ID Level 8 Level 9 Level 10 Level 11 Level 12 Level 13 Level 14 Level 15

Read (H) Write (I) Write

Serial Number

JZ877 2013 11 12160 Read (7)

Power Save

Wake up Mode Interval (wake up from RF)

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Radio Parameters Transmit Both Sides Data transmit

Send Stop Test Type TX/RX Same RX appoint Data Appointed Data

Transmit Receive TX/RX Mode MainTX MainRX Character types ASCII HEX Clear TX:0 RX:0

Stat. TX 0 OK 0 RX 0 Error 0 Succeed Rectify

TX Option TX after RX Timing TX Time 1000 ms

Option Appointed Delay 302 ms RX Period 31 ms TX/RX Transition 21 ms

Transmit

Receive

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