

Kenwood TS590-SG + N1MM + Winkey3

TRX:

COM 10 115.200 8N2

Winkeyer 3:

COM 5

Winkeyer ist am Straight Key Port vom Radio

Einstellungen in N1MM wie folgt:

The screenshot shows the 'N1MM Configurer' window with the 'Winkey' tab selected. The window has a title bar with the N1MM logo and a close button. Below the title bar is a tabbed interface with the following tabs: Hardware, Function Keys, Digital Modes, Other, Winkey (selected), Mode Control, Antennas, Score Reporting, Broadcast Data, and WSJT/JTDX Setup. The main content area is divided into several sections:

- Keying Mode:** A dropdown menu set to 'Iambic B' and an unchecked checkbox for 'Autospace'.
- Pot is wired with two leads:** An unchecked checkbox.
- Winkey:** A dropdown menu set to 'PTT' and a label 'Pin 5 Function'.
- Winkey 2/3:** Two checked checkboxes: 'Sidetone' and 'Paddle only sidetone'. An unchecked checkbox for 'Use 2nd Output' is also present.
- Winkey Lite:** A text box stating 'For WKLite, J1 tip is set to CW, ring is set to PTT'.
- Reverse Paddles:** An unchecked checkbox.
- Winkey Speed Pot Control:** Three radio buttons: 'Ignore Winkey Speed Pot' (selected), 'Use Winkey Speed Pot', and 'Use Winkey Speed Pot for Paddle and Keyboard CW Only'.
- Winkey RTTY:** An unchecked checkbox labeled 'Enable RTTY Mode using Winkey'.
- Timing Settings:** Five input fields with labels: 'Lead Time (0-250) x 10' (0), 'Tail Time (0-250) x 10 msec' (0), 'First Character Extension (0-250) in msec' (0), 'Keying Compensation (0-250) in msec' (0), and 'Hang Time' (1.00).

At the bottom of the window are three buttons: 'OK', 'Cancel', and 'Help'.

Com5

DTR (pin 4)
Always On

RTS (pin 7)
Always Off

Radio Nr
1

PTT Delay (msec)
30

☐ Rig Blaster Interrupt
☒ WinKey

Two Radio

None

None

Use the pull-down menu for the selections.

Help

OK

Cancel

Com10

Speed
115200

Parity
N

DataBits
8

Stop Bits
2

DTR (pin 4)
Always On

RTS (pin 7)
Always On

Radio Nr
1

Radio Polling Rate
Normal

☐ Rig Blaster Interrupt
☐ Enable Both Hardware & Software PTT
☐ PTT via Radio Command SSB Mode
☐ PTT via Radio Command CW Mode
☐ PTT via Radio Command Digital Mode
☐ Dig Modes Acc Jack Radio Cmd PTT

FootSwitch (pin 6)
None

Suggested TS-590 Kenwood Settings:
38400, N, 8, 1, Handshake, Handshake

The radio can not be in Memory or Call mode.

Help

OK

Cancel