

Installazione, Registrazione, e Configurazione di Win-Test

by

N6TV

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(traduzione by IK2NCJ)

Installazione e Registrazione

1. Vai al sito Win-Test <http://www.win-test.com>
 - Premi **Buy Win-Test**
 - Salva l' E-mail che riceverai – nel suo interno trovi il tuo **numero come cliente** e la **password per il sito**
2. Download Win-Test dal sito protetto da password
 - <http://download.win-test.com/v4/bin>
 - Utilizza il tuo **indicativo** e la tua **password**
3. Installa e lancia Win-Test
4. Dal menu a tendina seleziona **Help**, poi **Register Software**
 - Seleziona e copia il **Computer Code** con CTRL-C
 - Premi il link [Register now](#) per aprire la pagina di registrazione
5. Incolla il **Computer Code** nel sito che ti richiede la **reg. key**
6. Apri email, incolla la **reg. key** in Win-Test and premi **OK**
7. Ripeti i passi dal 3 - 8 per tutti i tuoi PC.

Passo 1.

Acquistare Win-Test

Collected funds by Win-Test sales are exclusively dedicated to the non-profit association RACK (Radio Amateur Club de Kourou) to help our contest activities, especially the **FY5KE** activation during international contests.

► Online purchase : Fill up and confirm the order form below to securely buy Win-Test with [PayPal](#).

You don't need to have an opened PayPal account to buy with PayPal. If you do not have a PayPal account, PayPal will give you the procedure to open a personal account. Note that this procedure is safe and secured. You will then be able to pay with a - valid - credit card (Visa, Mastercard and Amex are accepted).

Note: eCheck clearance by Paypal usually takes 3 or 4 opened days. You will not receive the order confirmation with identifiers to register your Win-Test copy before the end of this period. Credit card buying is straightforward and doesn't involve such a delay.

Callsign [1]:

Email address [2]:

Customer number [3]:

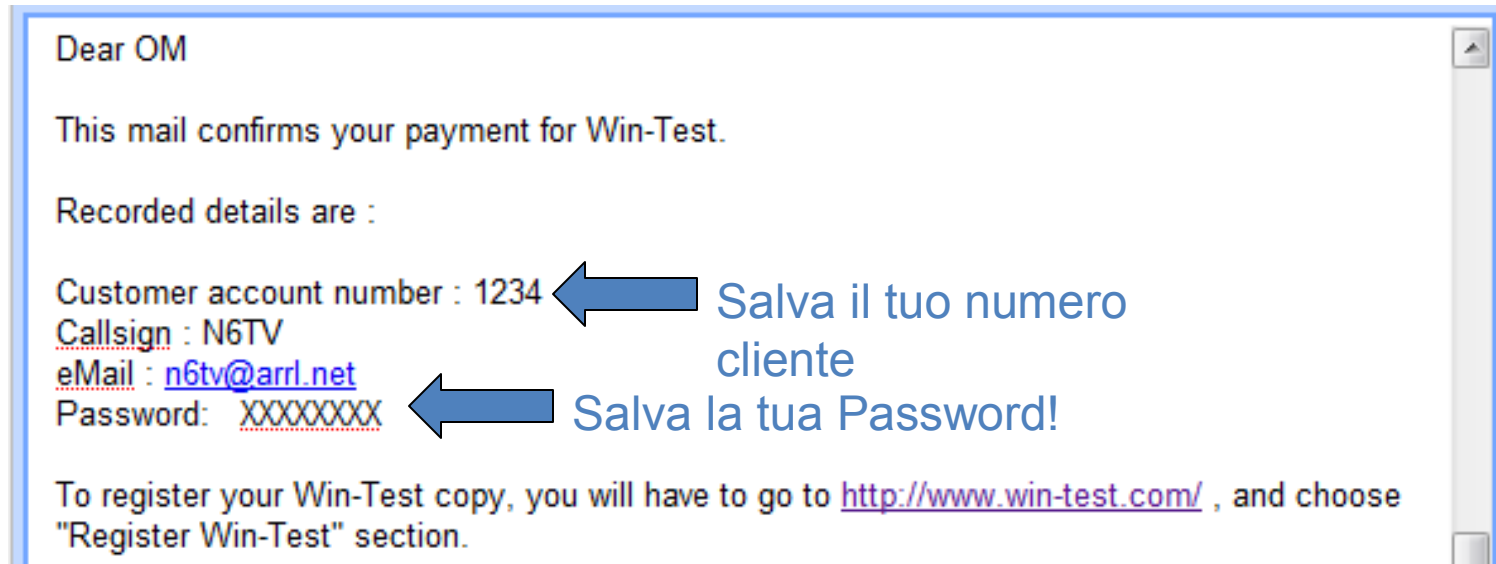
- Win-Test version 4 50€ (Euros)
- Upgrade from version 3 to version 4 20€ (Euros)
- Donation of free amount in Euros [4]

Se e' un nuovo acquisto lasciare in bianco. Se e' un Upgrade compilarlo.

Passo 1. (continua)

- Apri la email con l'oggetto:
“Achat de Win-Test - Win-Test purchase”
- Salva la tua **password** e **customer no.** che ti permette di accedere al sito.
 - Attenzione **NON PUOI CAMBIARLI**

Email con numero cliente e password



Passo 2.

Download Win-Test

- Vai a <http://download.win-test.com/v4/bin>
 - Inserisci il tuo **indicativo** (*NON IL NUMERO CLIENTE.*) e la **password**
- Download wt-4.5.1.exe o la successiva versione (14.1 MB)
- Lancia il programma

Passo 3.

Installare e lanciare Win-Test

- Il file wt-4.5.1.exe si installa semplicemente come qualsiasi altro programma per windows
- Se usi la porta LPT devi anche installare il DLPORTIO.SYS:
 - <http://download.win-test.com/port95nt.exe>
 - Per utenti Windows 7 32-bit
 - Tasto destro del mouse Port95nt.exe
 - Proprieta, Compatibilita, Lancia questo programma in modo compatibilita' per: Windows XP Service Pack 2
 - Usa questo programma come amministratore nel caso tu gia non lo sia
 - Per Utenti Windows 7 64-bit, port95nt.exe non funziona
 - Installare InpOut32 e rinominare InpOut32.dll in DLPortIO.DLL
<http://www.highrez.co.uk/scripts/download.asp?package=InpOutBinaries>

Passo 4.

Aiuto Registrazione Software

The screenshot shows a dialog box titled "Register software... [Alt+H for help]". It contains the following fields and annotations:

- Customer account number:** 1234. A blue arrow points to this field with the red text "Ricevuto via email".
- Licensee callsign:** N6TV.
- Computer code:** 332-9573-989843. A blue arrow points to this field with the red text "Seleziona e copia".
- Registration key:** An empty text box.
- Buttons:** "OK" and "Cancel".
- Annotation:** "Clikka qui" with a blue arrow pointing to the "Register now" link.

Il Computer code e' unico per ciascun PC

Passo 5.

Incolla il Computer Code per la richiesta della Registration Key

After receiving the payment confirmation, once the [registrable version](#) installed and working, to get your registration key, you have to fill the fields below, with your **customer account number**, your **callsign** and the **Win-Test computer code** found in the **Win-Test registration dialog** (Help / Register software... menu).

You must enter below the Win-Test computer code "as is" : Only **numbers and dashes**, no space. The easiest way is to copy/paste it from Win-Test (use the right-click), to avoid typing errors.

You will then receive an email, to the address you gave when [ordering](#), including the registration key (needed in this dialog).

(*) Customer account number :



(*) Licencee callsign :

(*) Win-Test computer code :

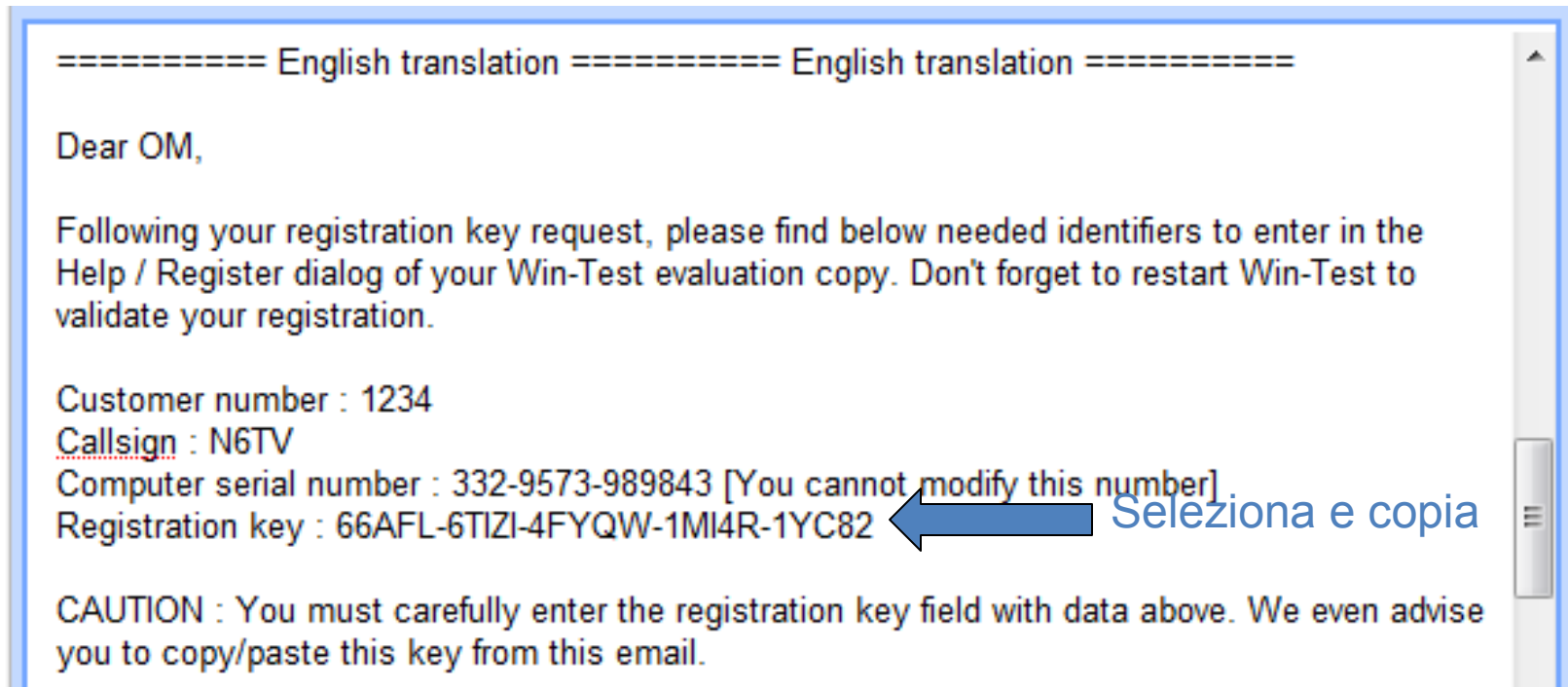


(*) Mandatory fields

Passo 6.

Apri la nuova Email ricevuta

Subject: **Code de validation de Win-Test - Win-Test registration key**



==== English translation ===== English translation =====

Dear OM,

Following your registration key request, please find below needed identifiers to enter in the Help / Register dialog of your Win-Test evaluation copy. Don't forget to restart Win-Test to validate your registration.

Customer number : 1234
Callsign : N6TV
Computer serial number : 332-9573-989843 [You cannot modify this number]
Registration key : 66AFL-6TIZI-4FYQW-1MI4R-1YC82 ← Seleziona e copia

CAUTION : You must carefully enter the registration key field with data above. We even advise you to copy/paste this key from this email.

Passo 6a. Incolla la registration key nella finestra di registrazione

Register software... [Alt+H for help]

Customer account number: 2115 Licensee callsign: N6TV

Computer code: 332-9573-989843

Registration key: 66AFL-6TIZI-4FYQW-1MI4R-1YC82

[Register now](#) OK Cancel

QRV!

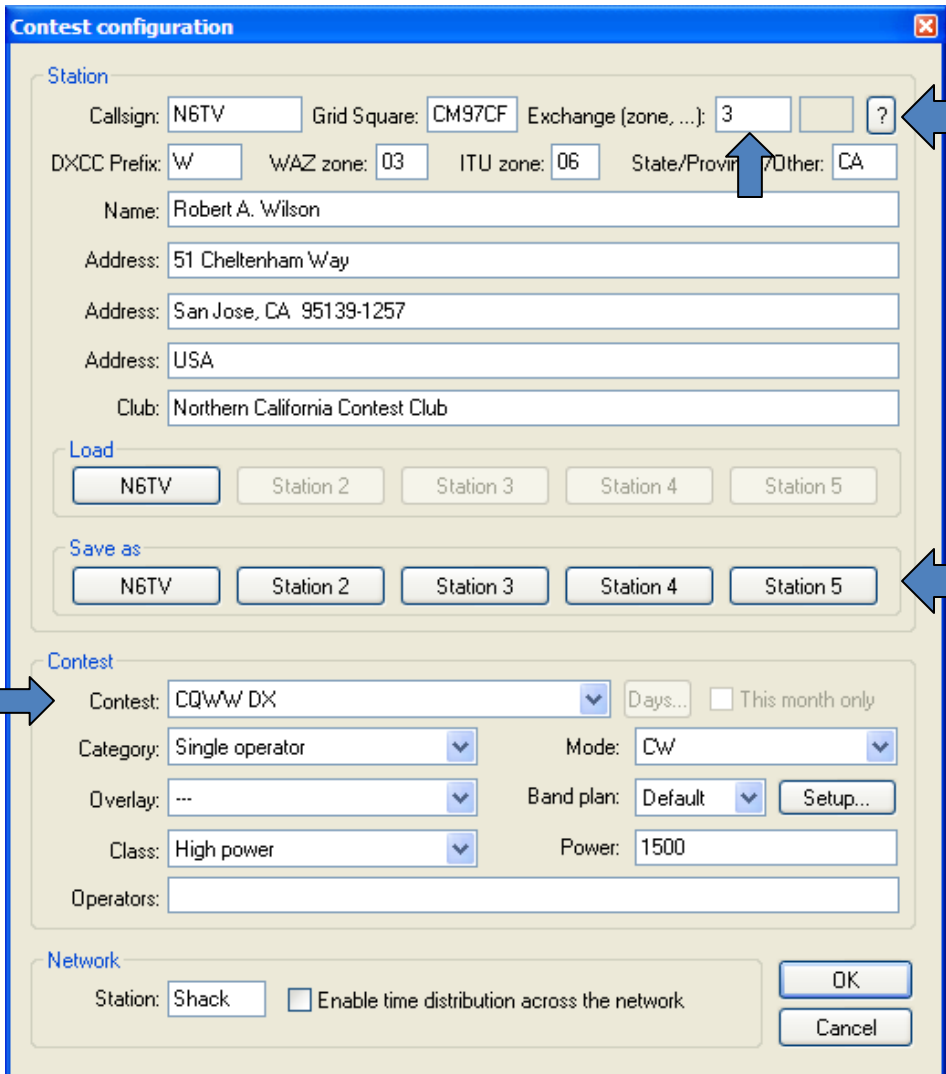
Dopo l'installazione aggiusta alcune cose:

- Nascondi la poco utile toolbar (menu: Options, Toolbar)
- Menu Options, Load Contest at Startup, **ATTIVA (enable)**
- Menu Help, **Mostra suggerimenti per i comandi nei menu**
- Menu Tools, Data Entry, Exchange Guessing, **Automatically**
- Menu Tools, Data Entry, Callsign check, **DISATTIVA (Disabled)**
- COntrolla le proprietà della band map
 - Soglia degli spot (Spot thresholds)
- **Scrivi COUNTRYFILES** [Enter] nella finestra inserimento QSO
 - Download e usa solo il file denominato **CTY_WT_MOD.DAT**
- Menu' File, Explore, **/databases Directory**
 - Download l'ultimo file **MASTER.SCP** da <http://www.supercheckpartial.com/>
 - Salvalo nella cartella **/databases**
- **Scrivi MSGS** [Enter] nella finestra inserimento QSO
 - Riprogramma i messaggi CW/RTTY

Configurazione di Win-Test

- Configurazione del contest
- Configurazione interfacce
- Configurazione del PCL (wtDxTelnet)
- Settare i messaggi CW / RTTY
- Setup del DVK (Voice Keyer)
- Rimappatura dei tasti della tastiera

La prima cosa che vedi: configurazione del contest



The screenshot shows the 'Contest configuration' dialog box with the following fields and sections:

- Station:** Callsign: N6TV, Grid Square: CM97CF, Exchange (zone, ...): 3, DXCC Prefix: W, WAZ zone: 03, ITU zone: 06, State/Province/Other: CA, Name: Robert A. Wilson, Address: 51 Cheltenham Way, San Jose, CA 95139-1257, USA, Club: Northern California Contest Club.
- Load:** Buttons for N6TV, Station 2, Station 3, Station 4, Station 5.
- Save as:** Buttons for N6TV, Station 2, Station 3, Station 4, Station 5.
- Contest:** Contest: CQWW DX, Days... (checkbox), This month only (checkbox), Category: Single operator, Mode: CW, Overlay: ---, Band plan: Default, Setup..., Class: High power, Power: 1500, Operators: (empty field).
- Network:** Station: Shack, Enable time distribution across the network (checkbox), OK, Cancel.

Annotations:

- Blue arrow pointing to the '?' button in the Exchange field: **Premi [?] per sapere cosa mettere nella casella**
- Blue arrow pointing to the 'Contest' dropdown menu: **Seleziona il contest**
- Blue arrow pointing to the 'Save as' buttons: **Se non vuoi riscrivere tutto ogni volta SALVA la configurazione**

Configurazione interfaccia

Seleziona la/e radio per poterle gestire da PC

Interfaces configuration... [Alt+H for help]

Serial ports

COM	Radio	Speed	Action
<input checked="" type="checkbox"/> COM1	Radio 1	9600 8-N-1	Configure...
<input type="checkbox"/> COM2	Network	9600 8-N-1	Configure...
<input checked="" type="checkbox"/> COM3	Radio 2	9600 8-N-1	Configure...
<input type="checkbox"/> COM4	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM5	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM6	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM7	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM8	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM9	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM10	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM11	Network	9600 8-N-1	Configure...
<input type="checkbox"/> COM12	Network	9600 8-N-1	Configure...

Printer ports

LPT Configure...

CW

PTT ON delay (ms):

Ethernet

Enable Ethernet network

Broadcast address: By default

Port number: By default

Network protocol

Advanced settings...

Voice keyer

Enable sound card

▼

Mute the microphone input when the DVK is playing

Mute the microphone input when the DVK is not playing

Transceivers

Radio	Model	Don't poll	Use CI-V Transceive	Polling rate (ms)
Radio 1:	IC-7800	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Auto
Radio 2:	IC-7700	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Auto

OK Cancel

Scrivi **SETUP** nella finestra inserimento QSO

Configurazione porte COM

COM1 properties ✕

Port properties

Bits per seconds: 9600

Data bits: 8

Parity: None

Stop bits: 1

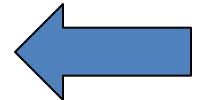
Options

DTR (pin 4): Always OFF

RTS (pin 7): Always OFF

Active with: Both radios

IC-7800 default settings



Configurazione LPT

LPT1 properties [Alt+H for help] [A...]

Port address (hex):

DVK (pin 3, 4, 5, 6)

Extended DVK (pin 7 and 8)

DVK/STOP (pin 2)

Band data (pin 2, 7, 8, 9)

Radio 1

Radio 2

Active radio (pin 14)

Stereo RX audio

Pin 9

Pin 5

Headphones Control (pin 4)

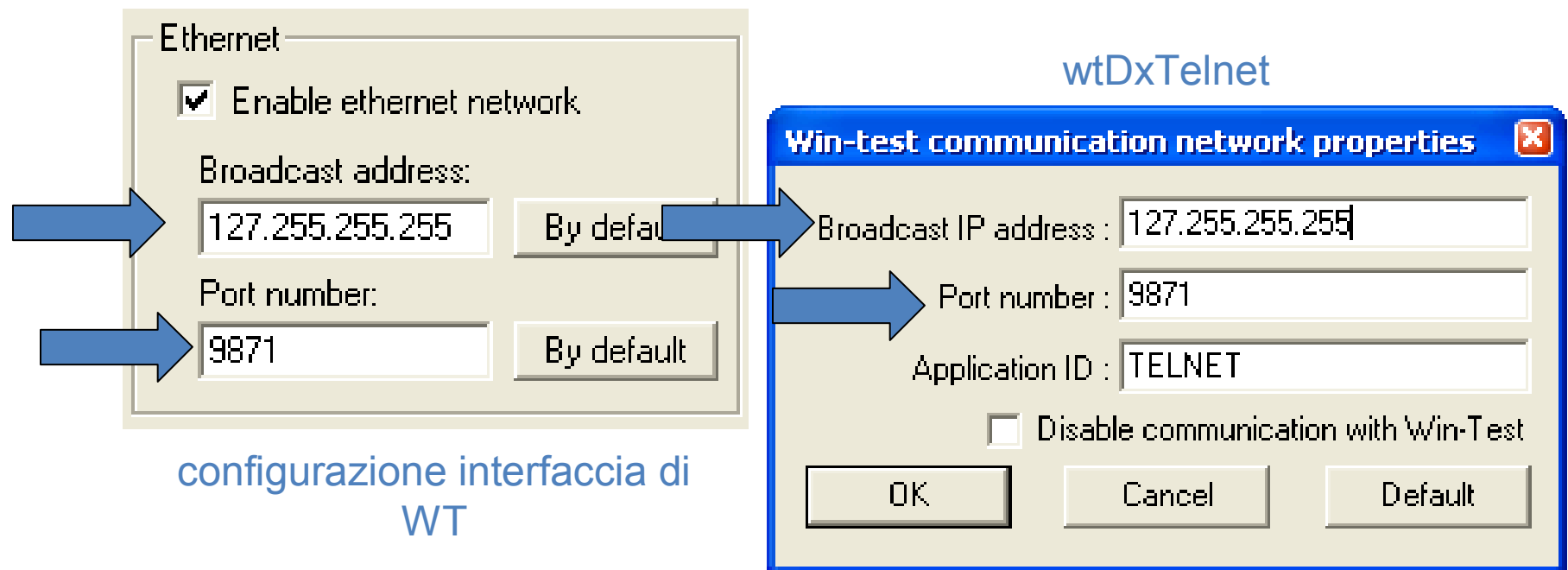
CW and PTT (pin 17 and 16)

Configurazione PCL

- Lancia il programma [wtDxTelnet](#) (incluso)
- In WT: menu Options, DX cluster, Local wtDxTelnet, [Start/stop automatically](#)
- Può anche girare su un altro PC in rete
- È necessario avviarlo solo su un PC in rete
- Configura lo stesso [broadcast address & port no.](#) porta ethernet come in Win-Test
- Seleziona un nodo DX cluster
- Gli spot saranno mandati a tutti i PC in rete

In wtDxTelnet:

- Menu **Options**, **Win-Test Network Properties**
- Usa la stessa configurazione di rete di WT



In wtDxTelnet:

- Menu **Options, DXCluster properties**

DxCluster settings

DxCluster connection properties

Profile: K3LR

Profile name: K3LR

Hostname/IP: dx.k3lr.com Search...

Port: 23

Login: n6tv

Password:

No password required

General options

Commands to send when connection is established:

sh/www/5
sh/dx/10

Autoconnect at startup

Try to restore connection automatically

OK Cancel

Messaggi CW / RTTY

Standard CW messages configuration... [Alt+H for help]

Messages Options

	Run Messages	Search & Pounce Messages
F1	CQ \$MYCALL \$MYCALL	\$LOGGEDCALL DE \$MYCALL
F2	\$RST^\$ZONE	\$RST\$ZONE
F3	TU	TU \$MYCALL
F4	\$MYCALL	\$MYCALL
F5	\$LOGGEDCALL	\$LOGGEDCALL
F6	CL?	CL?
F7	?	?
INSERT	\$LOGGEDCALL \$QSOB4 \$GUESSEXCH \$F2	R UR \$F2
PLUS	\$CORRECT TU \$MYCALL \$CR \$REPEAT	TU \$CR

OK Cancel

Comando di testo da inserire
nella finestra di inserimento

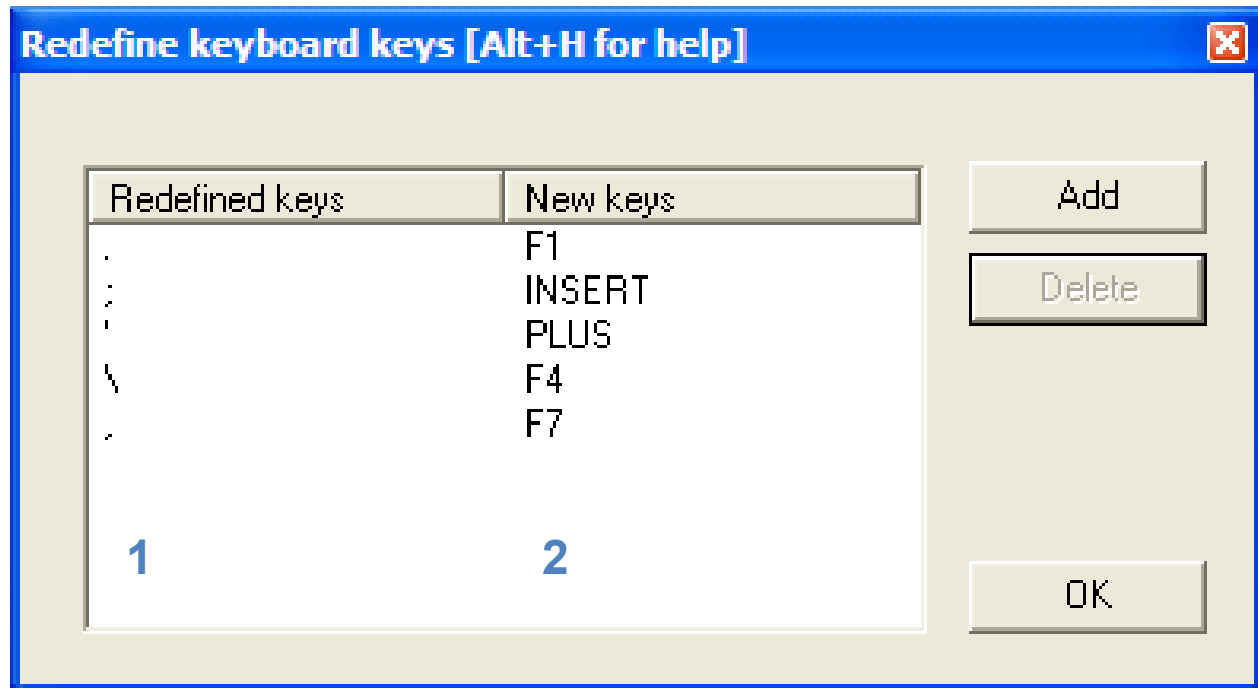
QSO:
MSGs [Enter]

Scelte di settaggi per il DVK (Voice Keyer)

- DVK esterno via porta LPT o microHAM control protocol
- DVK interno via Windows Sound Card
- Radio DVR via programmi aggiuntivi via N6TV(Leggi i **Readme.txt** all'interno dei file .ZIP):
 - <http://bit.ly/wtscripts>
 - K3scripts.zip
 - FT1000scripts.zip
 - FT2000scripts.zip

Rimappatura tasti keyboard

- Menu Tools, **Redefine keyboard keys**



Puoi assegnare un comando a un tasto diverso da quelli standard