KP-32 GUIDE

Tap UP on Call Waiting Key first (or Clear)

DISPLAY REQUESTS

0-8-1   Port Number (& Alpha if Scroll enabled in AZedit)
0-8-2   Stacked Talk Key Assignments (Level 2)
0-8-3   Listen Key Assignments (use AF or AT as default)
0-8-6   Firmware Version
0-8-7   Turns internal tone generator on (CLR to turn off)
0-8-8   Shows Set Up Page Assignments
Also Navigate to MENU DISPLAY ↑↓ for more display options

CHANGE KP PAGES - 1,2,3,4

CLR - 8 - X (1,2,3,4) PGM Tap key on the row

SCROLLING

↑↓   Scrolls all ports alphabetically
0↑↓   Scrolls trunked intercoms
5 ↑↓   Scroll Prefix's - Shortens scroll list to only the first one of a
             group, VTR1 VTR2 VTR3 etc
             (tap PGM to enter the sub-group)
0 5 ↑↓   Scrolls Types (Pt-Pt, PL, IFB etc)
Once displayed in Call Waiting, talk on that Key or Copy, see next;

COPYING / MOVING / DELETING KEYS

COPY **7 tap talk key** Copies Alpha in Call Waiting to that key
MOVE **0, 7 tap the key** you want to move & **tap new key position**
DELETE **CLR, 7 & tap the key** you want to delete.

SEE WHOS TALKING TO YOU

MENU - ↑↓ to DISPLAY then ↑↓ to Chans On
Shows all ports currently with talk closed, (includes all ports in a PL, so turn off PL listens to narrow down the list)

AUX INPUTS

Tap VOL SEL
cycles between ICOM AUX1 AUX 2 listen levels.
(must be enabled in Service Menu)

ADJUUST INDIVIDUAL VOLUMES

Hold Listen key Up and turn volume knob
(does not work on trunked ports - balance other keys around those first, then use overall level)

ASSIGNMENT GROUPS

CLR - PGM - ↑↓
AG's are groups of logical ports IFB's, PL's etc , created in AZedit)

NUMERIC PROGRAMMING

1 Port#, 2 PL#, 3 AUTO Listens (see below)   FUNC 1 SLIST, 2 IFB, 3 ISOs then the number XX, - PGM - tap key
e.g. for PL5 2-5-PGM tap key
For the **AUTO** Sub Menu
1 AL, (auto listen) 2 AF (auto follow) 3 AM (auto mute) 4 AR
5 AC (all call) 6 DIM, 7 (AT) Auto Table

TIFS (Basic manual dialing)

LSTN - 4 - PGM - TLK - dial# - TLK
• Turn Tif Listen key on
• Tap 4 (Phone) - PGM and tap the Tif talk key (Red LED)
• Dial the numbers
• Once engaged tap Talk Key again to turn talk off (Green LED)

TO HANG UP

• Make sure Tif talk key is off (Green LED)
• 4 - CLR - Tap Talk Key
• Also works if you make a mistake dialing

TIFS - (Option 2)

4 - tap TIF key & Scroll ↑↓
These options are in the Call Waiting window, Tap PGM to select:
• ICom ADial (stored in AZedit)
• ManualDial
• Redial
• HangUp
 (HangUp works at any point in dialing, hit back ↑↓ HangUp PGM)

SERVICE MENU *Save Config after making changes*

Alphas	ASCII or Unicode
Aux Inputs	**Must be Enabled to get AUX VOL ctrl active.**
Baud rate	76.8 default, or 9600
Caller vol	Should be On
Dim	Sets Dim levels when talk is pressed
Display dim	Brightness level
DSP Func	**For AUX IP's Scroll to Mixing then Left / Right Headset or Speaker then AUX 1, 2)**
Hdst Select	Chooses Front XLR or Rear 9 Pin (For Extension)
LCP-32	(for level control panel)
Local GPIO	trigger local GPO's with a key
Matrix Out	**Normal or Hot Mic**
Mic Select	Speaker / Headset mode
Min Volume	Minimum Volume levels
Mod Assign	for adding an Expansion Panel) KP Left Should be 0, Right 1 then 2 &
Output Level	(Default +8)
Preamp	**(Switched, Hot Mic, Disabled)**
Reset Cfg	Sets KP to default config
RVON Setup	for IP addressing
Save Cfg	Run this after making changes
Scr Saver	Screen saver timing
Sidetone	0 -25dB Then OFF (Mode Switched / Always ON)
Snoop Tally	Tallying for hot mic'd KP's
Test Panel	Tests routine to check panel is working
TONE GEN	Internal Tone Gen (or just 0 - 8 - 7)

NOTES:

AUX Inputs and DSP Func work together
Matrix Out and Preamp work together
Grey - not typically used