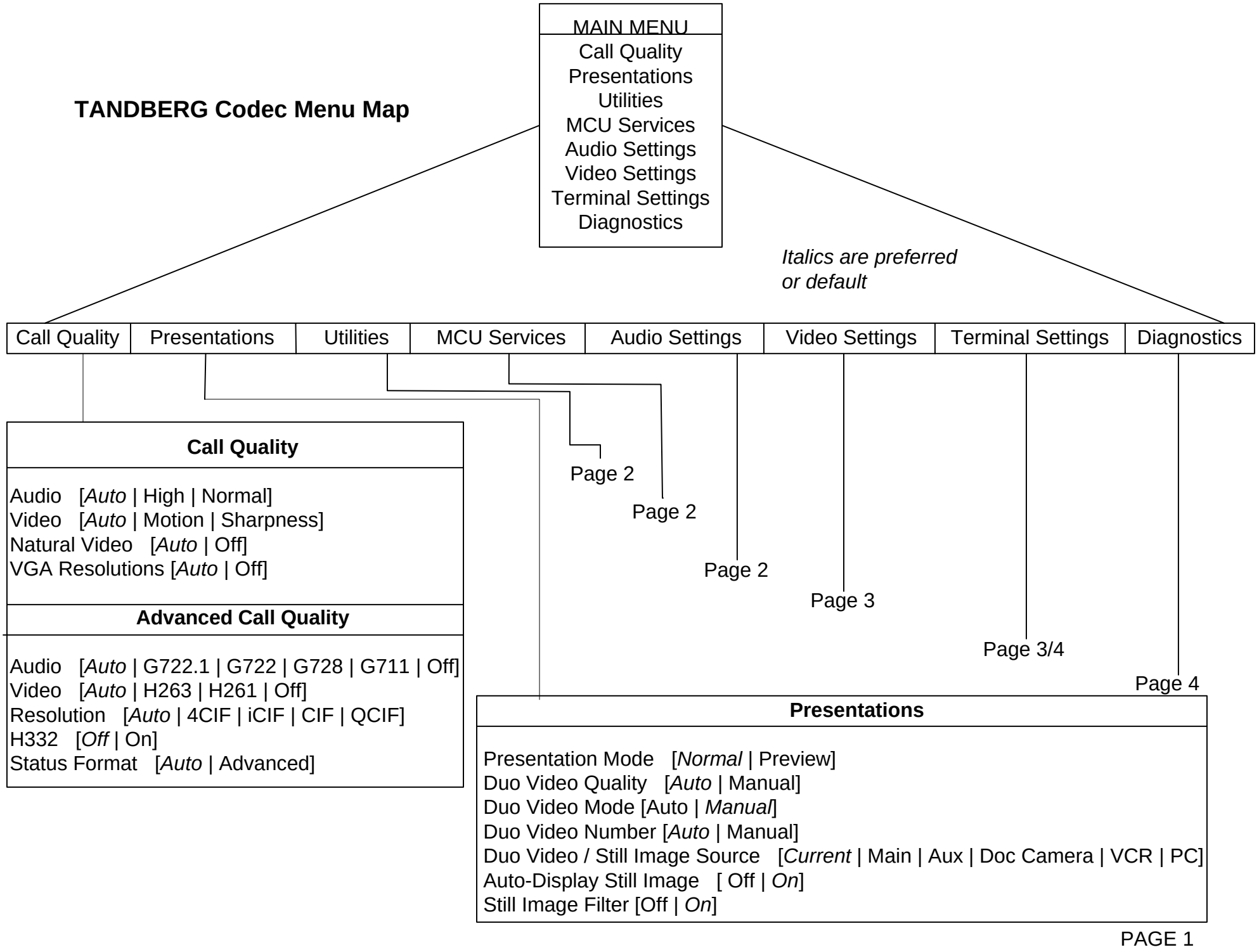
TANDBERG Codec Menu Map



Utilities

Auto Answer [Off | On | *On+Mic Off*]
Far End Camera Control [Off | *On*]
Dual Monitor [*Off* | On]
Auto PIP [*Off* | On]
Welcome Menu [Off | *On*]
CP [Off or *On*]
MCU Status Line [Off | On | *Auto*]
System Name _____

MCU Services

Quick Menu [Request Floor | Release Floor | Terminal Names | View Site # | End View | Chair Control]
Chair Control [Take Chair | Release Chair | Floor to Site # | Release Floor to Site | | Disconnect Site # | Terminate Meeting]

Soft Buttons [Request Floor - View Site # - Take Chair]

Audio Settings

Inputs
Outputs
Echo Control
Audio Leveling (AGC)
Alert Tones and
Volume
Restore Audio Defaults

INPUTS

Mic 1 [*on* | off]
Mic 2 [*on* | off]
Mic 3 [*on* | off]
Audio 4 [*on* | off]
Audio 5 (aux) [*on* | off]
Audio 6 (vcr) [*on* | off]
Mix Mode [fix | *auto*]
Level Settings
(tweaks for all the above)

OUTPUTS

Out 1 [*on* | off]
Out 2 [*on* | off]
Out 3 [*on* | off]
Audio Mode [*none* - NAM - NAM II]
Level Settings (tweak out 1- 3)

Echo Control

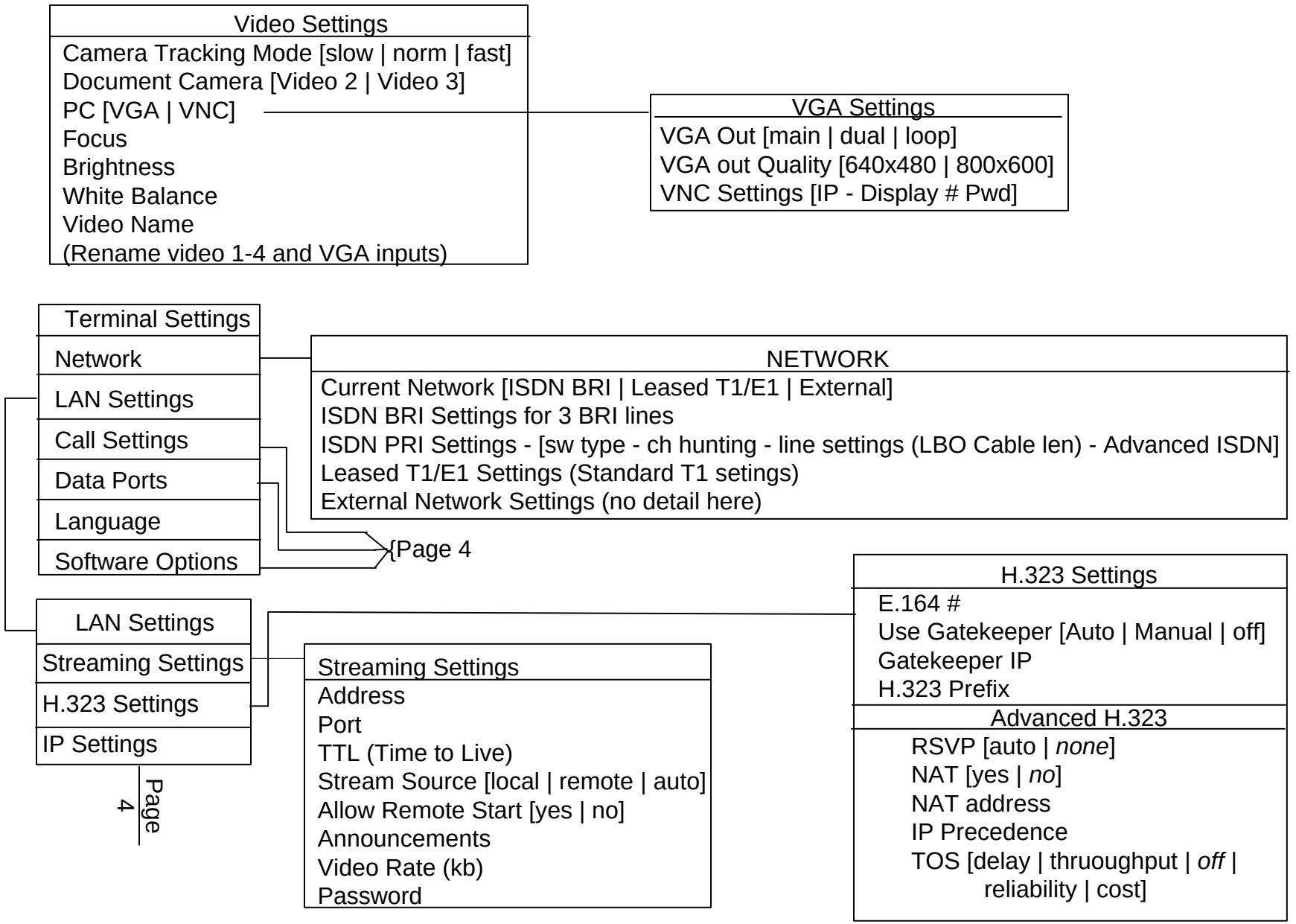
Mic 1 [on | off | on+nr]
Mic 2 [on | off | on+nr]
Mic 3 [on | off | on+nr]
Autio 4 [on | off | on+nr]
Room Size
Motion

Audio Leveling (AGC)

Mic 1 [*on* | off | on+nr]
Mic 2 [*on* | off | on+nr]
Mic 3 [*on* | off | on+nr]
Autio 4 [*on* | off | on +nr]
Autio 5 [*on* | off]
Autio 6 [*on* | off]
Received Audio [on | *off*]

Alerts and Tones

Video Call Alert Tone A B *C* D E F
Telephone Alert Tone A B C *D* E F
Alert Volume [0 8]
Alert Speaker [*on* | off]


Video Settings
Camera Tracking Mode [slow | norm | fast]
Document Camera [Video 2 | Video 3]
PC [VGA | VNC]
Focus
Brightness
White Balance
Video Name
(Rename video 1-4 and VGA inputs)
VGA Settings
VGA Out [main | dual | loop]
VGA out Quality [640x480 | 800x600]
VNC Settings [IP - Display # Pwd]
Terminal Settings
Network
LAN Settings
Call Settings
Data Ports
Language
Software Options
NETWORK
Current Network [ISDN BRI | Leased T1/E1 | External]
ISDN BRI Settings for 3 BRI lines
ISDN PRI Settings - [sw type - ch hunting - line settings (LBO Cable len) - Advanced ISDN]
Leased T1/E1 Settings (Standard T1 setings)
External Network Settings (no detail here)
{Page 4
LAN Settings
Streaming Settings
H.323 Settings
IP Settings
Page 4
Streaming Settings
Address
Port
TTL (Time to Live)
Stream Source [local | remote | auto]
Allow Remote Start [yes | no]
Announcements
Video Rate (kb)
Password
H.323 Settings
E.164 #
Use Gatekeeper [Auto | Manual | off]
Gatekeeper IP
H.323 Prefix
Advanced H.323
RSVP [auto | none]
NAT [yes | no]
NAT address
IP Precedence
TOS [delay | thruoughput | off | reliability | cost]

IP Settings
IP Assignment [DHCP | *Static*]
IP Address
Subnet Mask
Default Gateway
Ethernet Speed/Duplex
SNMP Settings
Trap Host IP
SNMP Community

Data Ports
Baud Rate [1200 to 38400]
Parity [none | odd | even]
stop bits [1 | 2]
mode [data | control | modem | T.120]
Data Port 2 is the same as 1 except instead of mode it's: [VISCA | Auto]

Call Settings
Incoming MCU Calls [*on* | off]
Incoming phone calls [on | *off*]
Fallback to telephon [on | *off*]
Access Code [on | *off*]
Encryption [on | *off*]
Man Call Lenght (*0* = off)
Network Profiles (not used) (allows assgnmt of prefixes)

Software
Options Installed
Hardware Serial Nr.
Current Option Key
New Option Key

Diagnostics
System Information
Channel Status
Call Status
Test Subsystem
View Current Settings
Restore Defaults (soft key for reboot)