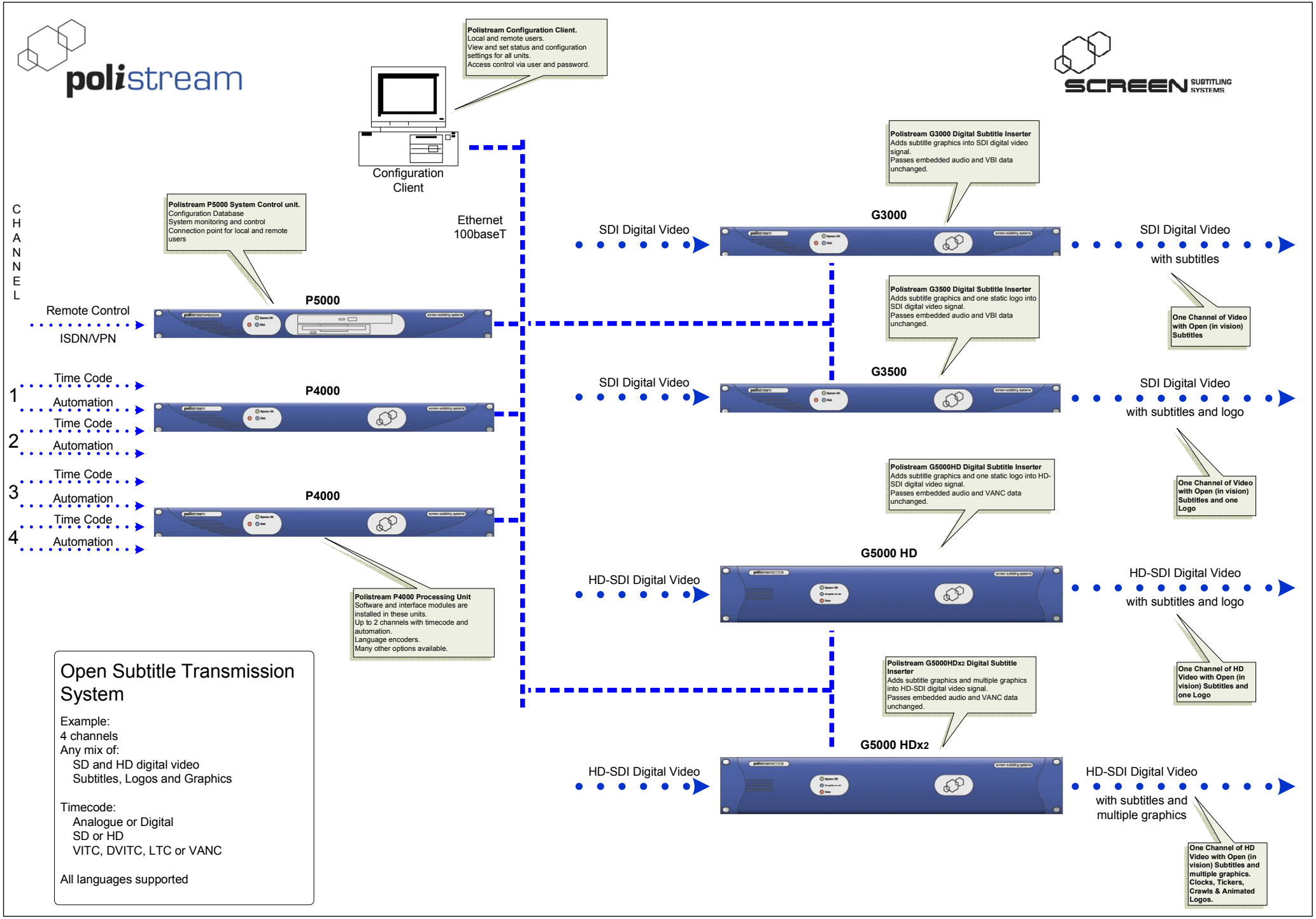
polistream
SCREEN SUBTITLING SYSTEMS
Polistream Configuration Client.
Local and remote users.
View and set status and configuration settings for all units.
Access control via user and password.
Configuration Client
Ethernet 100baseT
CHANNEL
Polistream P5000 System Control unit.
Configuration Database
System monitoring and control
Connection point for local and remote users
Remote Control
ISDN/VPN
P5000
Time Code
1
Automation
Time Code
2
Automation
P4000
Time Code
3
Automation
Time Code
4
Automation
P4000
Polistream P4000 Processing Unit
Software and interface modules are installed in these units.
Up to 2 channels with timecode and automation.
Language encoders.
Many other options available.
Polistream G3000 Digital Subtitle Inserter
Adds subtitle graphics into SDI digital video signal.
Passes embedded audio and VBI data unchanged.
G3000
SDI Digital Video
SDI Digital Video
with subtitles
One Channel of Video with Open (in vision) Subtitles
Polistream G3500 Digital Subtitle Inserter
Adds subtitle graphics and one static logo into SDI digital video signal.
Passes embedded audio and VBI data unchanged.
G3500
SDI Digital Video
SDI Digital Video
with subtitles and logo
One Channel of Video with Open (in vision) Subtitles and one Logo
Polistream G5000HD Digital Subtitle Inserter
Adds subtitle graphics and one static logo into HD-SDI digital video signal.
Passes embedded audio and VANC data unchanged.
G5000 HD
HD-SDI Digital Video
HD-SDI Digital Video
with subtitles and logo
One Channel of HD Video with Open (in vision) Subtitles and one Logo
Polistream G5000HDx2 Digital Subtitle Inserter
Adds subtitle graphics and multiple graphics into HD-SDI digital video signal.
Passes embedded audio and VANC data unchanged.
G5000 HDx2
HD-SDI Digital Video
HD-SDI Digital Video
with subtitles and multiple graphics
One Channel of HD Video with Open (in vision) Subtitles and multiple graphics. Clocks, Tickers, Crawls & Animated Logos.
Open Subtitle Transmission System
Example:
4 channels
Any mix of:
SD and HD digital video
Subtitles, Logos and Graphics
Timecode:
Analogue or Digital
SD or HD
VITC, DVITC, LTC or VANC
All languages supported