

Log in en ga via het linker menu naar: Bandwith Management>>Quality of Service



Ga naar optie 1 (tekening onder) en wijzig RTP poorten naar 10000 t/m 20000.

Bandwidth Management >> Quality of Service

General Setup [Set to Factory Default](#)

Index	Status	Bandwidth	Direction	Class 1	Class 2	Class 3	Others	UDP Bandwidth Control	Online Statistics
WAN1	Enable	4096.00Kbps/1024.00Kbps	Both	35%	25%	1%	39%	Active	Status Setup
WAN2	Enable	10000Kbps/10000Kbps	Both	35%	25%	1%	39%	Active	Status Setup

Class Rule

Index	Name	Rule	Service Type
Class 1	VOIP	Edit	
Class 2	PIN	Edit	1 Edit
Class 3	NOT_USED	Edit	

User Defined Service Type

NO	Name	Protocol	Port
1 <input type="radio"/>	VOIP	UDP	5060-5061
2 <input type="radio"/>	Banksys	TCP/UDP	5214-5217
3 <input type="radio"/>	EquensChipk	TCP/UDP	50525
4 <input type="radio"/>	Equens	TCP/UDP	50495-50496
5 <input type="radio"/>	CCV	TCP/UDP	10000-10002
6 <input type="radio"/>	AWL	TCP/UDP	55501-55502
17 <input type="radio"/>	RTP	UDP	49152-65534

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Service Type Edit

Service Name	<input type="text" value="RTP"/>
Service Type	<input type="text" value="UDP"/> <input type="text" value="17"/>
Port Configuration	
Type	<input type="radio"/> Single <input checked="" type="radio"/> Range
Port Number	<input type="text" value="10000"/> - <input type="text" value="20000"/>

Ga hierna naar menu links wederom naar Quality of Services en ga naar optie 2 (tekening boven):

Class Index #1

Name

NO	Status	Local Address	Remote Address	DiffServ CodePoint	Service Type
1 <input type="radio"/>	Active	Any	Any	ANY	VOIP
2 <input type="radio"/>	Active	Any	Any	EF Class	RTP

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Wijzig deze instelling naar de volgende waardes:

Rule Edit

<input checked="" type="checkbox"/> ACT	
Local Address	<input type="text" value="Any"/> <input type="button" value="Edit"/>
Remote Address	<input type="text" value="Any"/> <input type="button" value="Edit"/>
DiffServ CodePoint	<input type="text" value="ANY"/>
Service Type	<input type="text" value="RTP"/>

Note: Please choose/setup the [Service Type](#) first.

Hierna dient de Firewall nog aangepast te worden. Ga hiervoor naar het linker menu:



Firewall >> General Setup

General Setup

General Setup	Default Rule	
Call Filter	<input checked="" type="radio"/> Enable <input type="radio"/> Disable	Start Filter Set <input type="text" value="Set#1"/> ▼
Data Filter	<input checked="" type="radio"/> Enable <input type="radio"/> Disable	Start Filter Set <input type="text" value="Set#2"/> ▼
Uitvinken	<input checked="" type="checkbox"/> Accept large incoming fragmented UDP or ICMP packets (for some games, ex. CS) <input checked="" type="checkbox"/> Enable Strict Security Firewall	

Hierna zou de QoS voor de X2Com omgeving in orde zijn.

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