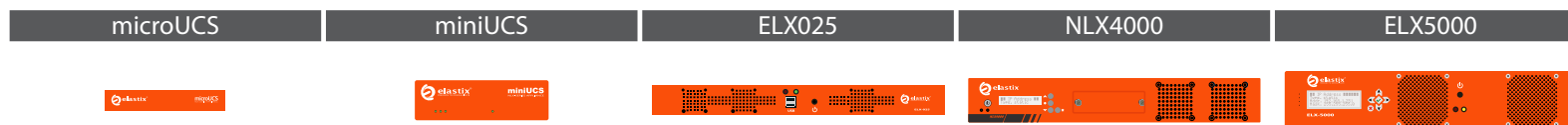


# Elastix Unified Communications Servers

a solution for every need



## Telephony

	microUCS	miniUCS	ELX025	NLX4000	ELX5000
Analog Ports	-	Configurable: up to 8	Configurable: up to 12*	Configurable: up to 48*	Configurable: up to 72*
Digital Ports	-	Up to 1 E1/T1/J1 or 4 BRI	Configurable: up to 1 E1/T1/J1*	Configurable: up to 4 E1/T1/J1*	Configurable: up to 8 E1/T1/J1*
PCI Expansion Slots	-	1 PCIe**	1 PCI	2 PCIe - easy swap	5: 1 PCI, 4 PCIe
Extensions (SIP/IAX)	Up to 15*	Up to 50*	Up to 100*	Up to 300*	Up to 600*
Concurrent Calls	Up to 4*	Up to 32*	Up to 50*	Up to 120*	Up to 250*
Operating System	Elastix 32 bits	Elastix 32 bits	Elastix 32 bits - supports 64 bits	Elastix 32 bits - supports 64 bits	Elastix 64 bits

## Hardware

	microUCS	miniUCS	ELX025	NLX4000	ELX5000
CPU	400 MHz	1.1 GHz	1.5 GHz Dual Core	1.86 GHz Dual Core	2.2 GHz Quad Core
2nd CPU	-	-	-	-	2.2 GHz Quad Core (optional)
RAM	256 MB	1 GB DDR2	2 GB DDR3 - up to 4 GB	4 GB DDR3	4 GB DDR3 - up to 128 GB
Hard Drive	8 GB (SD)	16 GB (Compact Flash)	120 GB SSD - 2.5"	500 GB - 2.5"	500 GB - 3.5"
2nd Hard Drive	-	-	-	500 GB - 2.5"	500 GB - 3.5"
RAID	-	-	-	Hardware RAID 1	Soft RAID 1
RAID Controller	-	-	-	Yes	Optional
Network Interface	1 x 10/100 Mbps Ethernet	3 x Gigabit Ethernet	1 x Gigabit Ethernet	2 x Gigabit Ethernet	2 x Gigabit Ethernet
USB Ports	1 in rear panel	2 in rear panel	2 in front panel and 4 in rear panel	2 in rear panel	4 in rear panel

## Operation Features

	microUCS	miniUCS	ELX025	NLX4000	ELX5000
Nominal Power	3 W	14 W	90 W fanless, efficient PSU	150 W fanless, efficient PSU	500 W HS redundant PS
Operation Voltage	110/220v Auto switching	120/240v Auto switching	120/240v Auto switching	120/240v Auto switching	120/240v Auto switching
Redundant Power Supplies	-	-	-	-	Si

## Physical Features

	microUCS	miniUCS	ELX025	NLX4000	ELX5000
Height	1.11" (28.3 mm)	2.20" (56 mm)	1.81" (46 mm) - 1U	2.64" (67 mm) - 1.5 U	3.50" (89 mm) - 2 U
Width	6.49" (165 mm)	7.13" (181 mm)	17.20" (437 mm)	17.32" (440 mm)	17.20" (437 mm)
Depth	3.77" (95.8 mm)	6.42" (163 mm)	13.46" (342 mm)	14.65" (372 mm)	19.09" (485 mm)
Weight (base system)	0.25 Kg (0.55 lb)	0.84 Kg (1.85 lb)	4 Kg (8.82 lb)	4.3 Kg (9.5 lb)	9 Kg (19.84 lb)

\* Represents a safe estimate on a basic scenario. Visit <http://elx.ec/benchmark> for more details.

\*\* Only a limited telephony card models supported

1-800 ELASTIX | [www.elastix.org](http://www.elastix.org) | © 2014 Elastix All rights reserved.