

# Eltek Technologies Worldwide Leader in Access Devices



# About


Broadband


Home Networking


Voice


Mobile


Eltek Technologies Products are 100% comply with International standards:


 The Federal Communications Commission regulates interstate and international communications by radio, television, wire, satellite and cable in all 50 states, the District of Columbia and U.S. territories. An independent U.S. government agency overseen by Congress, the commission is the United States' primary authority for communications law, regulation and technological innovation.


 The CE marking is the manufacturer's declaration that the product meets the requirements of the applicable EC directives. The CE-marked goods has verified that the product complies with all applicable EC requirements, such as safety, health, and environmental protection.


 UL is a global independent safety science company with more than a century of expertise innovating safety solutions from the public adoption of electricity to new breakthroughs in sustainability, renewable energy and nanotechnology. Dedicated to promoting safe living and working environments.

 The European Union has implemented an ambitious energy program (EuP) to address the security of its energy supply, as well as energy-related health and environmental issues and to reduce the environmental impacts associated with all stages of the product life cycle for their energy-using products.

 In July 2011 the Recast RoHS Directive was published in the Official Journal by the European Commission, which now makes it a legal document you need to comply with. The aim is to increase the amount of e-waste that is appropriately treated and to reduce the volume that goes to disposal.

 Registration, Evaluation, Authorization and Restriction of Chemicals is the strictest law to date regulating chemical substances and will affect industries throughout the world because of their potential negative impacts on human health or the environment.

 The Waste Electrical and Electronic Equipment Directive (WEEE Directive) is the European Community directive 2002/96/EC on waste electrical and electronic equipment. The overall aim is for the EU to recycle at least 85% of electrical and electronics waste equipment by 2016.

 The ISO 9001 standard requires the organization to issue and communicate a documented quality policy, a Quality Manual which include the documented procedures and numerous records, as specified throughout the standard.

About

Broadband

Home Networking

Voice

Mobile



**ADSL2+ 1 Port Router**

Eltek A7100-A Series

- 1 LAN Port
- TR-069
- 6 kV surge protection

Model	Annex	Memory	Dual FW	PSU	DSL
A7100-A1	A	2/16MB	NO	6 kV	6 kV
A7100-A2	B	2/16MB	NO	6 kV	6 kV



**ADSL2+ 4 Port 300Mbps 11n Wi-Fi Router**

Eltek A7600-A Series

- 11n 300Mbps 2T2R
- 4 Port Switch
- TR-069
- Dual Firmware image support
- High voltage surge protection 10 kV

Model	Annex	Memory	Dual FW	PSU	DSL
A7600-A3	A	4/16MB	YES	10 kV	10 kV
A7600-A4	B	4/16MB	YES	10 kV	10 kV



**ADSL2+ 300Mbps 11n IAD**

Eltek A7621-A Series

- 11n 300Mbps 2T2R
- 1 Gigabit WAN Port
- 4 Port Switch
- 2 Voice Ports
- 1 USB 2.0 Port
- TR-069
- 6 kV surge protection

Model	Annex	Memory	Dual FW	PSU	DSL
A7621-A1	A	16/64MB	NO	6 kV	6 kV
A7621-A2	B	16/64MB	NO	6 kV	6 kV



### ADSL2+ 1200Mbps 11ac dual-band IAD

Eltek A7921-A Series

- 11ac dual-band 1200Mbps 2T2R/2T2R
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- 2 Voice Ports
- 1 USB 2.0 Port
- TR-069
- High voltage surge protection 10 kV

Model	Annex	Memory	Dual FW	PSU	DSL
A7921-A3	A	32/64MB	YES	10 kV	10 kV
A7921-A4	B	32/64MB	YES	10 kV	10 kV



## VDSL2 1 Port Router

Eltek V7100-A Series

- 1 LAN Port
- Profile up to 30a
- TR-069
- 6 kV surge protection

Model	Annex	Memory	Dual FW	PSU	DSL
V7100-A1	A	2/16MB	NO	6 kV	6 kV
V7100-A2	B	2/16MB	NO	6 kV	6 kV



## VDSL2 4 Port 300Mbps 11n Wi-Fi Router

Eltek V7600-A Series

- 11n 300Mbps 2T2R
- 4 Port Switch
- Profile up to 30a
- Dual Firmware image support
- High voltage surge protection 10 kV
- TR-069

Model	Annex	Memory	Dual FW	PSU	DSL
V7601-A3	A	16/64MB	YES	10 kV	10 kV
V7601-A4	B	16/64MB	YES	10 kV	10 kV



## VDSL2 300Mbps 11n IAD

Eltek V7621-A Series

- 11n 300Mbps 2T2R
- 1 Gigabit WAN Port
- 4 Port Switch
- 2 Voice Ports
- Profile up to 30a
- Dual Firmware image support
- 6 kV surge protection
- TR-069

Model	Annex	Memory	Dual FW	PSU	DSL
V7621-A1	A	16/64MB	NO	6 kV	6 kV
V7621-A2	B	16/64MB	NO	6 kV	6 kV



### VDSL2 4 Port 1200Mbps 11ac dual-band Wi-Fi Router

Eltek V7900-A Series

- 11ac dual-band 1200Mbps 2T2R/2T2R
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- Profile up to 30a
- TR-069
- 6 kV surge protection

Model	Annex	Memory	Dual FW	PSU	DSL
V7900-A1	A	8/64MB	NO	6 kV	6 kV
V7900-A2	B	8/64MB	NO	6 kV	6 kV



### VDSL2 4 Port 1200Mbps 11ac dual-band IAD

Eltek V7921-A Series

- 11ac dual-band 1200Mbps 2T2R/2T2R
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- 2 Voice Ports
- 1 USB 2.0 Port
- Profile up to 30a
- TR-069
- 6 kV surge protection

Model	Annex	Memory	Dual FW	PSU	SPU	DSL	SPU
V7921-A1	A	16/64MB	NO	6 kV		6 kV	
V7921-A2	B	16/64MB	NO	6 kV		6 kV	





### ETH/Fiber Gateway 300Mbps 11n

Eltek R3601-W1

- 1 SFP port (single/dual fiber)
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- Wi-Fi 11n 300Mbps 2T2R
- 1 USB 2.0 Port
- TR-069
- 6 kV surge protection



### ETH/Fiber 300Mbps 11n IAD

Eltek R36x1-W1 Series

- 1 SFP Port (single/dual fiber)
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- Wi-Fi 11n 300Mbps 2T2R
- 1 USB 2.0 Port
- 2 Voice Ports
- TR-069
- 6 kV surge protection

Model	FXS
R3621-W1	2
R3641-W1	4
R3681-W1	8



### ETH/Fiber 1200Mbps 11ac dual-band IAD

Eltek R3921-W1

- 1 SFP Port (single/dual fiber)
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- 11ac dual-band 1200Mbps 2T2R/2T2R
- 1 USB 2.0 Port
- 2 Voice Ports
- TR-069
- 6 kV surge protection

About

Broadband

Home Networking

Voice

Mobile



## 300Mbps 11n Wi-Fi Gateway

Eltek R7600-A2

- 11n 300Mbps 2T2R
- 1 WAN Port
- 4 Port Switch

- TR-069



## 750Mbps up to 2400 Mbps 11ac dual-band Wi-Fi Gateway

Eltek R7900-A Series

- 11ac dual-band
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch

- TR-069

Model	Wi-Fi 11ac	Memory
R7900-A3	750 Mbps / 2T2R + 1T1R	4/32MB
R7900-A4	1200 Mbps / 2T2R + 2T2R	8/64MB
R7900-A5	2400 Mbps / 2T2R + 3T4R	8/128MB



## 300Mbps 11n Wi-Fi Repeater

Eltek R7605-A3

- 11n 300Mbps 2T2R
- 1 LAN Port
- Repeater or AP Mode
- Wi-Fi Signal LED Indicator
- 6 kV surge protection



## 750Mbps 11ac dual-band Wi-Fi Repeater

Eltek R7905-A1

- 11ac dual-band 750Mbps 2T2R/1T1R
- 1 LAN Port
- Repeater or AP Mode
- Wi-Fi Signal LED Indicator
- 6 kV surge protection

About

Broadband

Home Networking

Voice

Mobile



## SIP Gateway with 1 FXS

Eltek R7111-L1

- 1 WAN Port
- 1 LAN Port
- 1 Voice Port

- TR-069



## SIP Gateway with 2 FXS

Eltek R7121-L1

- 1 WAN Port
- 1 LAN Port
- 2 Voice Ports

- TR-069



## SIP Gateway with 1 FXS and 1 FXO

Eltek R7141-L1

- 1 WAN Port
- 1 LAN Port
- 2 Voice Ports

- TR-069



**ETH/Fiber 300Mbps 11n IAD with up to 8 Voice ports**

Eltek R36x1-W1 Series

- 1 SFP port (single/dual fiber)
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- 11n 300Mbps 2T2R
- 1 USB 2.0 Port
- TR-069
- 6 kV surge protection

Model	FXS
R3621-W1	2
R3641-W1	4
R3681-W1	8



**ETH/Fiber 1200Mbps 11ac dual-band IAD**

Eltek R3921-W1

- 1 SFP Port (single/dual fiber)
- 1 Gigabit WAN Port
- 4 Port Gigabit Switch
- 11ac dual-band 1200Mbps 2T2R/2T2R
- 1 USB 2.0 Port
- 2 Voice Ports
- Fiber tray
- TR-069



**Fiber Gateway with 16/24/32 Voice Ports**

Eltek R94xx-W1 Series

- 1 SFP Port (single/dual fiber)
- 4 Ports LAN/WAN
- 16/24/32 Voice Ports
- Console Port

Model	FXS
R9416-W1	16
R9424-W1	24
R9432-W1	32

About

Broadband

Home Networking

Voice

Mobile





## 3G/LTE Mobile Router

Eltek L6600-X Series

- Built-in 2G/3G/4G/LTE
- Several multi-band combinations
- Cat4 up to 150Mbps download

- Up to 7 hours use

Model	4G	3G	2G
L6600-X4	1, 3, 7, 8, 20, 38, 39, 40, 41n	1, 2, 8	2, 3, 8
L6600-X5	1, 3, 5, 8	1, 2, 5, 8	2, 3, 5, 8
L6600-X7	2, 4, 7, 17	2, 5	2, 3, 5, 8
L6600-X8	2, 3, 4, 5, 7, 28, 38	2, 5, 8	2, 3, 5, 8
L6600-X9	4	4	N/A
L6600-Xx	Other band combinations upon request		



## LTE USB Dongle

Eltek L5601-U Series

- Built-in 2G/3G/4G/LTE
- Several multi-band combinations
- Cat4 up to 150Mbps download

Model	4G	3G	2G
L5601-U1	2, 4, 5	2, 5	N/A
L5601-U2	3, 7, 8, 20	1, 2, 4, 5	N/A
L5601-U3	3, 7, 8	1, 2, 5	2, 3, 5
L5601-Ux	Other band combinations upon request		



## LTE Wi-Fi Indoor Router 300Mbps 11n

Eltek L3301-E1

- Built-in 4G
- Several multi-band combinations
- Cat4 up to 150Mbps download
- 2 LAN Ports
- 11n 300Mbps 2T2R
- 1 USB Port
- TR-069

Model	4G	3G	2G
L3301-E1	1, 3, 7, 8, 20	N/A	N/A



## LTE VoIP Wi-Fi Indoor Router 300Mbps 11n

Eltek L3311-E Series

- Built-in 4G
- Several multi-band combinations
- Cat4 up to 150Mbps download
- 2 LAN Ports
- 11n 300Mbps 2T2R
- 1 Voice Port
- 1 USB Port
- TR-069

Model	4G	3G	2G	VoIP
L3311-E3	1, 3, 8	N/A	N/A	SIP
L3311-E4	3, 7, 20	N/A	N/A	SIP
L3311-E6	41, 42	N/A	N/A	SIP
L3311-Ex	Other band combinations upon request			

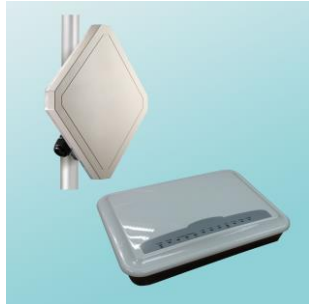


## 3G/LTE VoIP Wi-Fi Indoor Router 300Mbps 11n

Eltek L3630-W Series

- Built-in 2G/3G/4G
- Several multi-band combinations
- Cat4 up to 150Mbps download
- 4 Port Switch
- 11n 300Mbps 2T2R
- 1 Voice Port
- TR-069

Model	4G	3G	2G	VoIP
L3630-W1	N/A	1, 2, 5	2, 3, 5, 8	SIP/CS
L3630-W2	2, 4	1, 2, 4, 5	N/A	SIP/VoLTE
L3630-W3	1, 3, 7, 20, 38	1, 2, 4, 5	N/A	SIP/VoLTE
L3630-W4	41, 42	N/A	N/A	SIP
L3630-Wx	Other band combinations upon request			



## LTE Wi-Fi Outdoor Router 300Mbps 11n

Eltek L3315-E Series

- Built-in 4G Band 41/42
- Cat4 up to 150Mbps download
- 2 LAN Ports
- 11n 300Mbps 2T2R
- 1 Voice Port
- 1 USB Port
- TR-069

Model	4G	3G	2G	VoIP
L3315-E2	42	N/A	N/A	SIP
L3315-E6	41, 42	N/A	N/A	SIP
L3315-Ex	Other band combinations upon request			