

BT Router (BT2700HGV) Setup Guide

Setup Guide

Open up internet explorer and enter 192.168.1.254 in the address bar from the page that apears click "**Settings**" then "**Firewall**" then lastly "**Allow pinholes and DMZ mode**"

http://192.168.1.254/xslt?PAGE=C_3_0 - Windows Internet Explorer		
	🕶 🔯 🐓 🗙 🔁 Bing	م
🚖 Favorites 🛛 🚖 🍘 Suggested Sites 🔻 🔊 Web Slice Gallery 👻		
http://192.168.1.254/xsit?PAGE=C_3_0	🟠 🕶 🖑 🔝 👻 🖃 🖶 🕶 <u>P</u> age 🕶 S	afety ▼ T <u>o</u> ols ▼ @ ▼
Home Services Settings Site Map	вт€	
System Info Broadband LAN Firewall Logs Diagnostics Status Allow Applications, Pinholes and DMZ Mode Advanced Configuration Firewall Status	'n	
Firewall Active The firewall actively blocks access of unwanted activity from the Internet. Current Settings: Custom		

On the next screen scroll down to the 2 blue links at the bottom of the page and select "Add new user-defined application"

🕒 🕞 🗢 🙋 http://1	22.168.1.254/xslt?PAGE=C_3_1	🔹 💀 😽 🗙 🔁 Bing	• م
🔶 Favorites 🛛 🚖 🏉 S	uggested Sites 👻 🙋 Web Slice Gallery 👻		
Attp://192.168.1.254/x	h?PAGE=C_3_1	🟠 🕶 🖑 🔝 💌 🚍 🖛 <u>P</u> age	▼ Safety ▼ Tools ▼ @ ▼ [≫]
	 Allow individual application(s) - Choose the application(s) that will be end to this computer. Click ADD to add it to the Hosted Applications list. Filter Applications by: All applications Audio/video Messaging and Internet Phone Server Hosted Applications: DNS Server HTTPS Server HTTPS Server HRC Lotus Notes server NNTP Server POP3 Server Add a new user-defined application Edit or delete user-defined application Allow all applications (DMZplus mode) - Set the selected computer in the secure because all unassigned firewall ports are opened for that computer. The secure because all unassigned firewall ports are opened for that computer will selected computer. The computer. If you are changing DMZplua another computer, you must reboot both computers. 	DMZplus mode. All inbound traffic, ising the "Allow individual DMZplus-enabled computer is less er. lissue a new IP address to the the new IP address from the is mode from one computer to	
		Save	-



Page 2 of 2

Setup Guide Part 2

Create a new user	defined application by first giving it a וו it "סעס"	a name in the " Application pr	ofile name" box	
the only other field	we need to fill in is what port we wa	nt to forward, in the case of t	he EZH DVR the default	
port is 80 so pop	BO in both the " From" and " To" fields	in the cas of other DVRs ch	eck the documentation for	
the required ports	to forward			
NB* some DVRs r	require more than one port in this ca	se repeat the process to add	d additional ports	
NB* some DVRs r	require a range of ports in this case	add the first port in the " Fron	n " field then the end port in	
the " To " field.	// http://192.168.1.254/xslt?PAGE=C_3_1a - Windows Internet Explorer			
	C	- 🗟 😽 🗙 🔀 Bing	▼ Q	
	Favorites A			
	6 http://192.168.1.254/xsit?PAGE=C_3_1a	tin ▼ (2) bi ▼ ⊡ mm ▼ Page ▼	Satety V Igols V V	
	System Info Broadband LAN Firewall	Logs Diagnostics		
	Status Allow Applications, Pinholes and DMZ Mode Advanced Configuration			
	If the desired application requires multiple ports of b definitions. Current definitions for this profile are sh	oth TCP and UDP ports, you will need to add multiple wwn in the Definition List below.		
	Application Profile Name:			
	Create Application Definition		=	
	Protocol: TCP UDP Port (or Pange): Erom:	To		
	Protocol Timeout: TC	P default 86400 seconds, UDP default 600 seconds		
	Map to Host Post: De	fault/blank = same port as above		
	Application Type: -			
	Note: In some specialized fire application you it is recommen	rare instances, certain application types require vall changes in addition to simple port forwarding. If the are adding appears in the application type menu above, ded that you select it.		
		Add to List		
	Definition List			
	Dentocol Dort (or Range) Host Dort Timeout (se	nr 1	· · · · · · · · · · · · · · · · · · ·	
		anternet Protected Wode: Off		
مطع مرم بام مط	"Allow windolog and DN/7 mode" no	an monucly onten the intenny		

Lastly back on the "**Allow pinholes and DMZ mode**" page manualy enter the internal IP address of your DVR in the "**Enter IP address**" field then click **Choose** then click the gray "**User-Defined**" filter button this will display your newly created application simply click on the application in the left box the click the **Add** button, the application will now appear in the right box simply scroll to the bottom of the page and click **Save** to finish

http://192.168.1.254/xslt?PAGE=C_3_1&CATEG=USER - Windows Internet Explorer		
↔ → Nttp://192.168.1.254/xslt?PAGE=C_3_1&:CATEG=USER#application	🗸 🗟 😽 🗙 🔀 Bing	• ۹
🖕 Favorites 🛛 🖕 🏉 Suggested Sites 👻 🔊 Web Slice Gallery 👻		
// http://192.168.1.254/xslt?PAGE=C_3_1&CATEG=	🏠 🔻 🖤 🔝 👻 🖶 🔻 Page 🕶 Safety 🕶 Tools 🕶	• @• »
TO allow internet trant or users through the Thewall to your LAN devi	ces, applications and servers.	*
1) Select a computer		
Choose the computer that will host applications through the firewall		
Choose static IP: 192.168.1.253		
Choose static IP: 192.168.1.201		
Enter IP address Choose		
2) Edit firewall settings for this computer:		
Maximum protection - Disallow upsolicited inbound traffic:		
Allow individual application(s) - Choose the application(s) that will be to this computer. Click ADD to add it to the Hosted Applications list.	e enabled to pass through the firewall	
Filter Applications by:		=
All applications Audio/video Messaging and Internet Phone S	Servers Other User-defined	
Hosted Applicatio	uns:	
EZH-DVR		
test dvr		
Add		
Remove		
Add a new user-defined application		
Edit or delete user-defined application		-
lone	😜 Internet Protected Mode: Off 🛛 🖓 💌 🔍 11	0% -