

## Gateway - Gateway

The screenshot shows the 'ircDDB Gateway - 20140326' window with the 'Gateway' tab selected. The configuration fields are as follows:

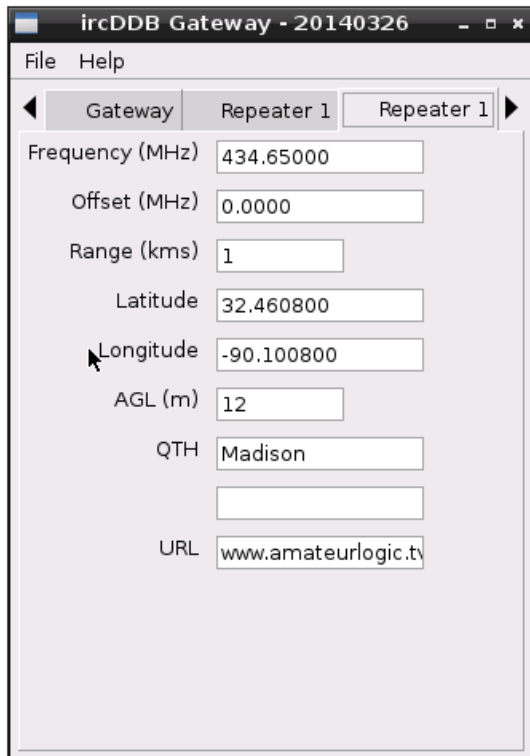
Field	Value
Type	Hotspot
Callsign	N5ZNO G
Gateway Address	
Local Icom Address	172.16.0.20
Local Icom Port	20000
Local HB Address	127.0.0.1
Local HB Port	20010
Latitude	32.460800
Longitude	-90.100800
QTH	Madison
URL	www.amateurlogic

## Gateway - Repeater1/A

The screenshot shows the 'ircDDB Gateway - 20140326' window with the 'Repeater 1' tab selected. The configuration fields are as follows:

Field	Value
Band	B
Type	Homebrew
Address	127.0.0.1
Port	20011
Bands	0 0 0
Reflector	DCS006 B
Startup	Yes
Reconnect	30 minutes

## Gateway - Repeater1/B



The screenshot shows the 'ircDDB Gateway - 20140326' application window. The 'File' and 'Help' menus are visible at the top. Below the menu bar, there are three tabs: 'Gateway', 'Repeater 1', and 'Repeater 1'. The 'Repeater 1' tab is selected. The configuration fields for the selected repeater are as follows:

Field	Value
Frequency (MHz)	434.65000
Offset (MHz)	0.0000
Range (kms)	1
Latitude	32.460800
Longitude	-90.100800
AGL (m)	12
QTH	Madison
URL	www.amateurlogic.tv

Skip Repeater 2 to 4, default value is okay.

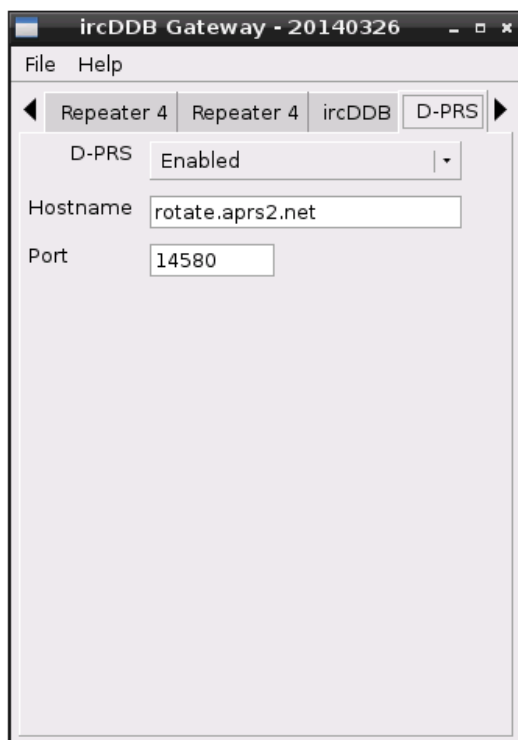
## Gateway - IRCDDDB



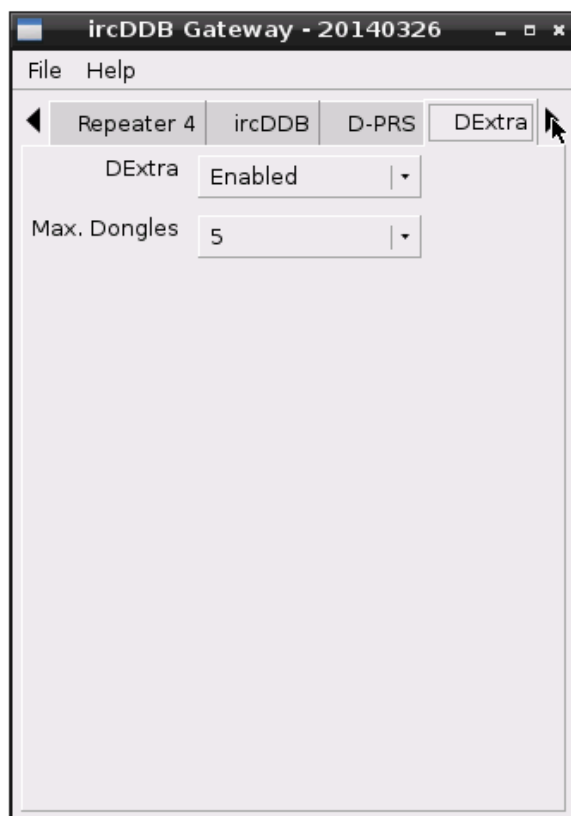
The screenshot shows the 'ircDDB Gateway - 20140326' application window. The 'File' and 'Help' menus are visible at the top. Below the menu bar, there are three tabs: 'Repeater 4', 'Repeater 4', and 'ircDDB'. The 'ircDDB' tab is selected. The configuration fields for the selected tab are as follows:

Field	Value
ircDDB	Enabled
Hostname	irc1.openquad.net
Username	n5zno
Password	

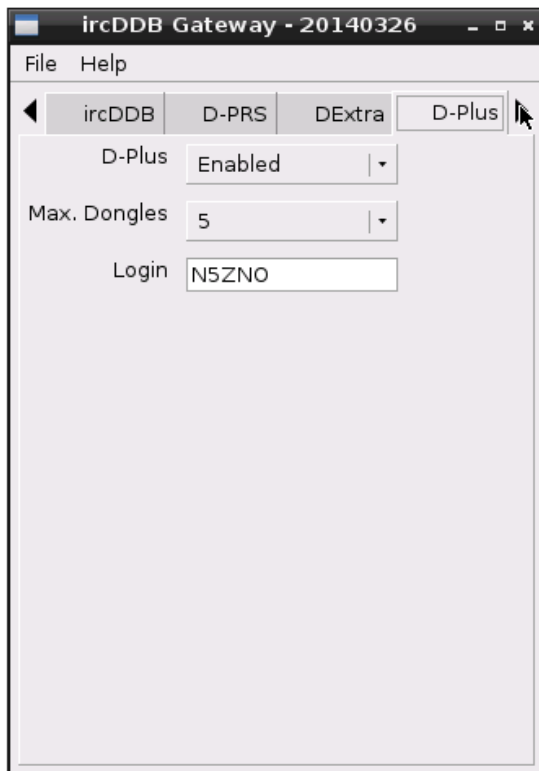
## Gateway - D-PRS



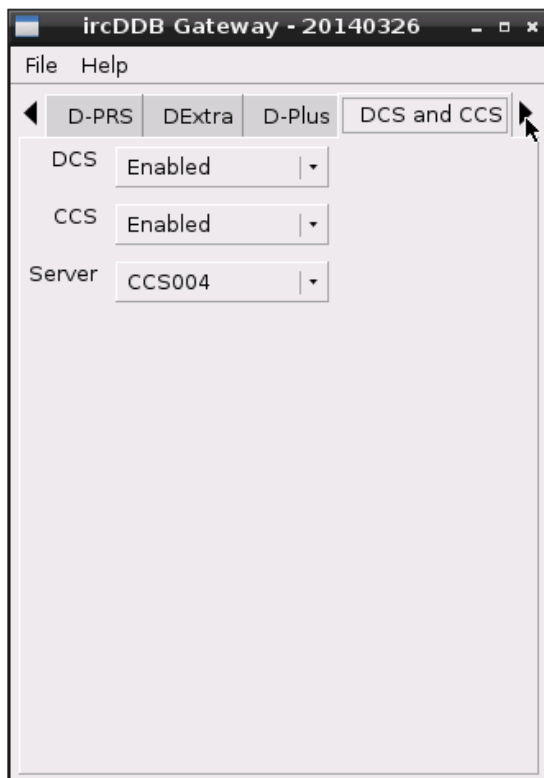
## Gateway - D-Extra



## Gateway - D-plus

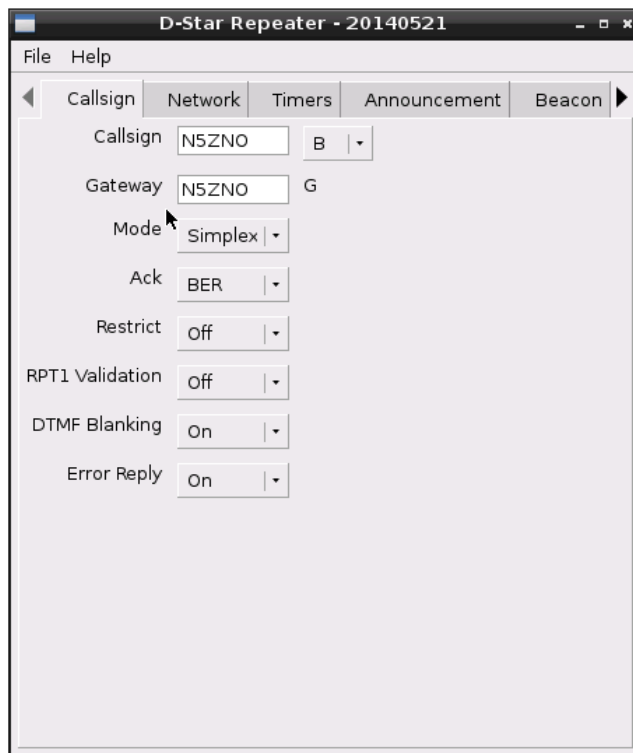


## Gateway - DCS and CCS



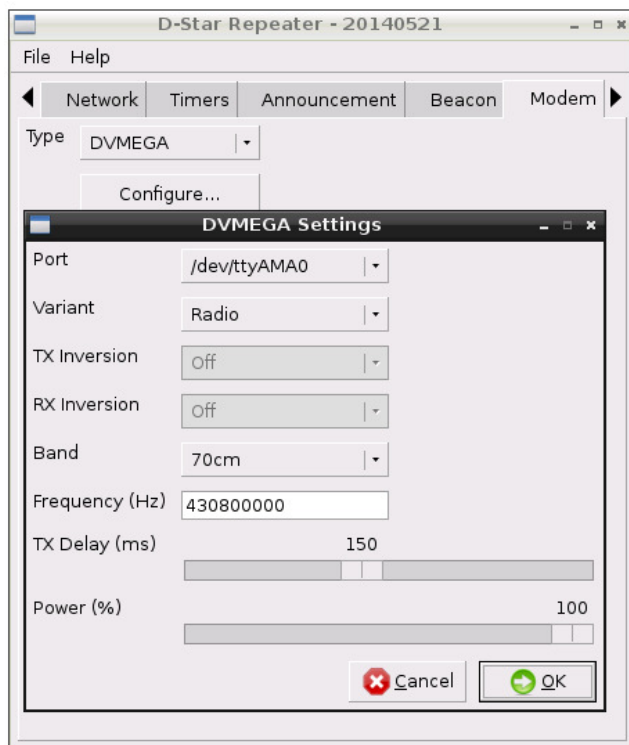
Leave rest of the Gateway tabs default.

## Repeater - Callsign



You can leave network, timers, announcement and beacon to default.

## Repeater - Modem



Leave control tabs to default.