



ACCESS GATEWAY

DGA4333MAG

Advanced DSL Gateway



DGA4333MAG Networked ports

Networked Port is a network interface providing a permanent connectivity and having the capability on trigger reception to wake up the equipment from a specific low power mode called Networked Standby Mode.

The DGA4333MAG networked ports are VDSL port, GPON, XGS-PON, LAN1 port, 2.5GLAN port, 2.4GHz Wi-Fi port, 5GHz Wi-Fi port and FXS port.

Wireless interface activation/deactivation

Step 1: In web browser, open the page <http://192.168.1.1/> to access the gateway setup.

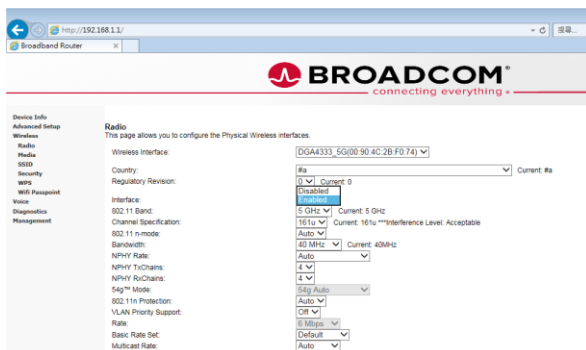
The Login screen displays.

Step 2: Enter the user name and password to log in.

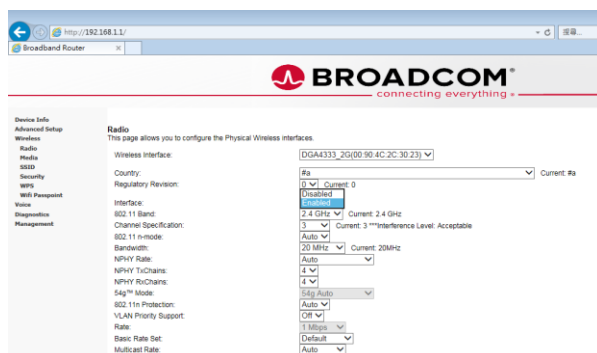
Note: The default user name is “admin”.

Step 3: Access and log into the “Wireless”

Step 4: Click “5 GHz enabled to activation and deactivation 5G wireless network connection



Step 5: Click “2,4 GHz enabled to activation and deactivation 2.4G wireless network connection.



This document contains all information related to networked equipment which have to be published on the manufacturer website in accordance with (EC) 1275/2008 regulation amended by (EU) 801/2013 amendment.

Power consumption and time to switch in networked standby

The table below provides DGA4333MAG power consumption in various modes and the time needed by the equipment to switch from On Mode to a specific Networked Standby Mode.

Mode Description	Target	Power Consumption	Time to Switch in Networked Standby
Off mode	0,5 W	0,059 W	N/A
Networked standby mode with all wired networked ports connected and all wireless networked activated	No target	10,45W	<20 min
Networked standby mode where the DSL port is connected, the other wired ports are disconnected, and Wi-Fi 2.4G/5G deactivated,	<8W	7,18W	<20 min
Networked standby mode where the GPON port is connected, the other wired ports are disconnected, and Wi-Fi 2.4G/5G deactivated.	<8W	5,81W	<20 min
Networked standby mode where the XGS-PON port is connected, the other wired ports are disconnected, and Wi-Fi 2.4G/5G deactivated.	<8W	6,28W	<20 min
Networked standby mode where the LAN1 port is connected, the other wired ports are disconnected, and Wi-Fi 2.4G/5G deactivated.	<8W	6,41W	<20 min
Networked standby mode where the 2.5GLAN port is connected, the other wired ports are disconnected, and Wi-Fi 2.4G/5G deactivated	<8W	6,60W	<20 min
Networked standby mode where the FXS1 port is connected, the other wired ports are disconnected, and Wi-Fi 2.4G/5G deactivated.	<8W	6,27W	<20 min
Networked standby mode where all wired network ports are disconnected, and Wi-Fi 5G is deactivated.	<8W	7,08W	<20 min
Networked standby where all wired network ports are disconnected, and Wi-Fi 2.4 G is deactivated	<8W	7,43W	<20 min