

1. Open up any browser e.g. Internet Explorer, Mozilla Firefox or Google Chrome. In the address bar, type 192.168.20.1 then press Enter.

Username: admin

password: admin (or your wifi password)

2. Click on Management > Access Control > Services Control > Put a tick mark on enable under WAN & HTTP as seen on the screenshot below then click on Apply.

The screenshot displays the NetCommWireless NF10WV web interface. The left sidebar contains a navigation menu with the following items: Device Info, Basic Setup, Advanced Setup, Wireless, Voice, Diagnostics, Management, Settings, System Log, Security Log, SNMP Agent, TR-069 Client, Internet Time, Access Control, Passwords, Services Control, Update Firmware, Reboot, and Logout. The 'Services Control' option is highlighted with a black arrow. The main content area is titled 'Access Control -- Services' and includes the instruction: 'Services access control list (SCL) enable or disable the running services.' Below this is a table with columns for Services, LAN, WAN, and Port. The table contains the following data:

Services	LAN	WAN	Port
HTTP	<input checked="" type="checkbox"/> enable	<input checked="" type="checkbox"/> enable	80
TELNET	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	23
SSH	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	22
FTP	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	21
TFTP	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	59
ICMP	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	0
SNMP	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	161
SAMBA	<input checked="" type="checkbox"/> enable	<input type="checkbox"/> enable	445

A black arrow points to the WAN column for the HTTP service. Another black arrow points to the 'Apply/Save' button at the bottom right of the interface.