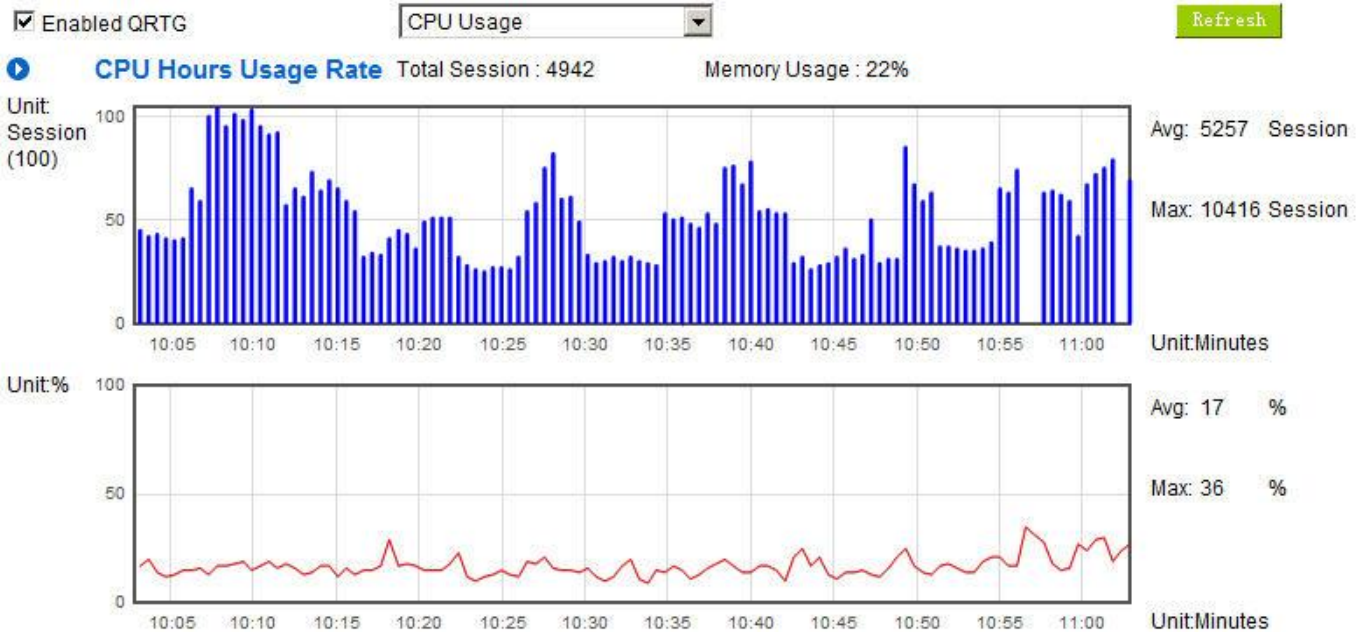QRTG

QRTG (Qno Router Traffic Grapher)

QRTG utilizes dynamic GUI and simple statistic to display system status of Qno Firewall/ Router presently, including CPU Utilization(%), Memory Utilization(%), Session and WAN Traffic.
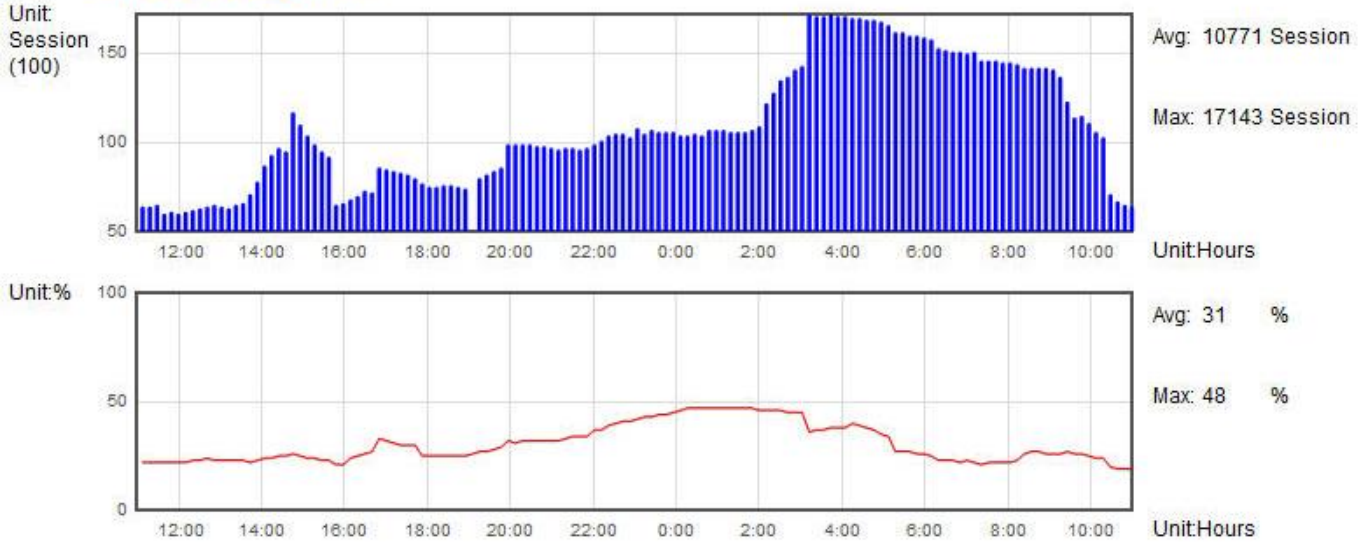
Enable QRTG: The funcation is disabled by default. When you are going to enable the QRTG function, system will pop-up a warning massage to remind you this function will be enabled, which may influence router efficiency. You can use drop down menu to select current status that including statistic and graphics of the following items when this function is enabled. System will refresh the statistic and graphics to latest data timing when you click "Refresh" button.

I. CPU Usage (As in the the following figure)
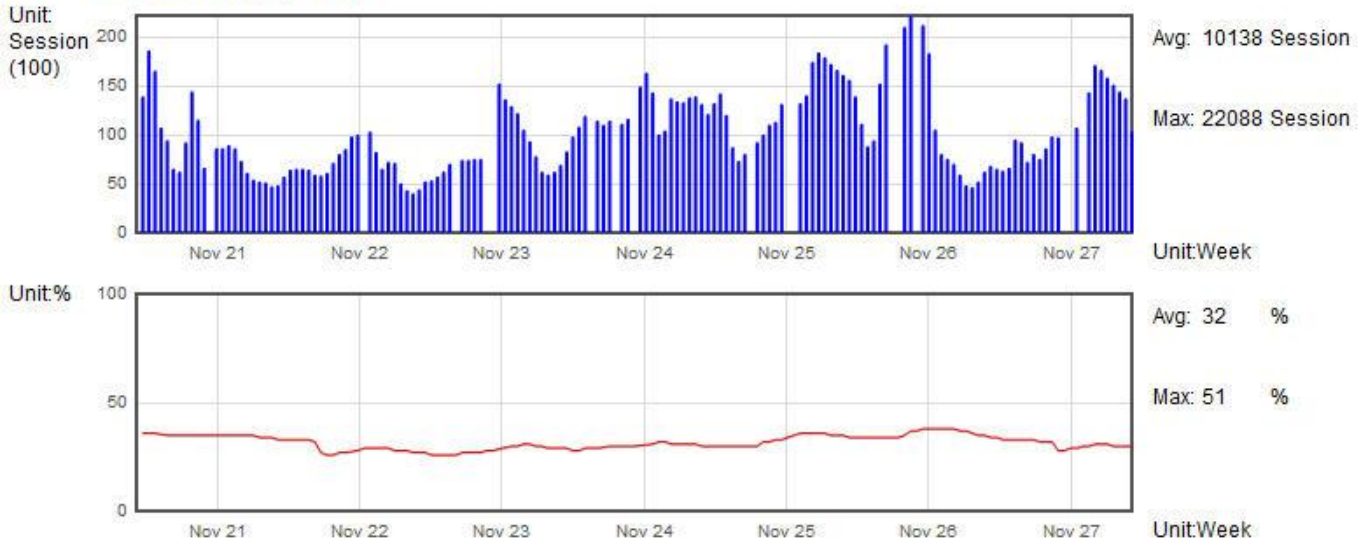
(1) CPU Hours Usage Rate graphic / average/ maximum

(2) CPU Days Usage Rate graphic / average/ maximum

(3) CPU, Week Usage Rate graphic / average/ maximum

![QNO your future life]

CPU Days Usage Rate

Unit: Session (100)

Avg: 10771 Session

Max: 17143 Session

Unit:Hours

Unit:%

Avg: 31 %

Max: 48 %

Unit:Hours

CPU Week Usage Rate

Unit: Session (100)

Avg: 10138 Session

Max: 22088 Session

Unit:Week

Unit:%

Avg: 32 %

Max: 51 %

Unit:Week

II. WAN Traffic Statistic (hourly) graphic and average (up/down stream) (As in the following figures)
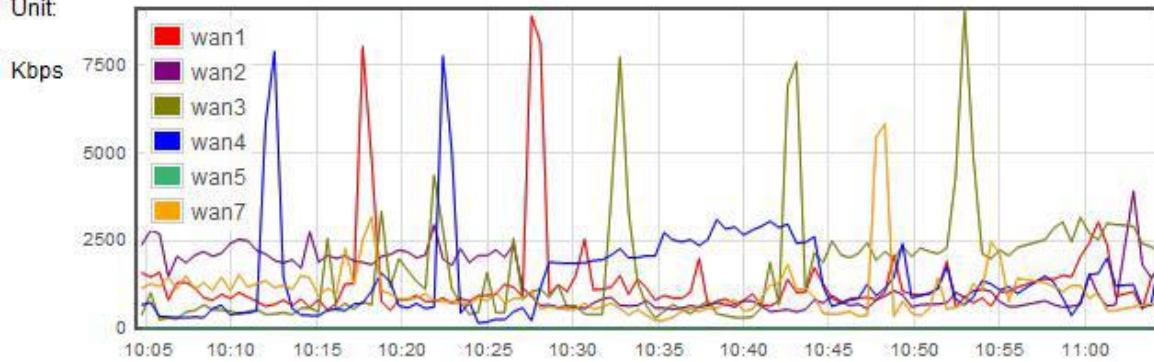
☑ Enabled QRTG   WAN Traffic Statistics(Hour) ▼   Refresh

● **WAN Downstream**   ☑ wan1 ☑ wan2 ☑ wan3 ☑ wan4 ☑ wan5 ☐ wan6 ☑ wan7 ☐ wan8   Average:

Unit:

Kbps
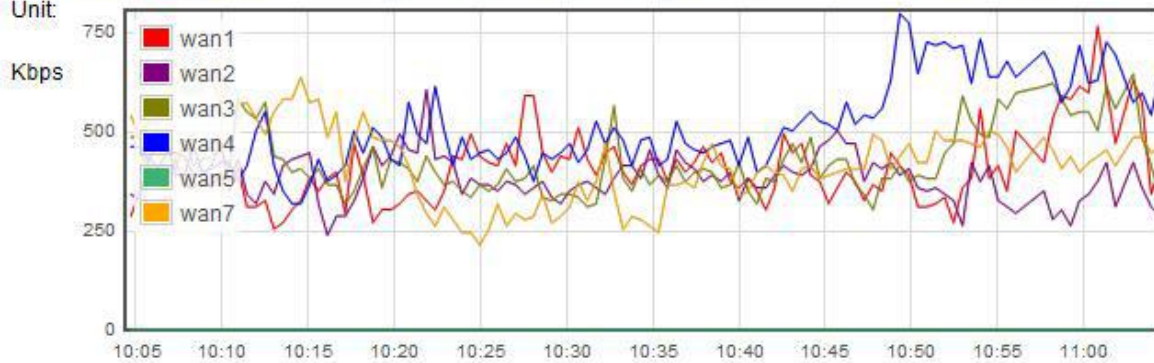| | wan1 |
	wan2
	wan3
	wan4
	wan5
	wan7

■ 1328 Kbps
■ 1338 Kbps
■ 1690 Kbps
■ 1487 Kbps
■ 0   Kbps
■ 1041 Kbps

Unit:Minutes

● **WAN Upstream**   ☑ wan1 ☑ wan2 ☑ wan3 ☑ wan4 ☑ wan5 ☐ wan6 ☑ wan7 ☐ wan8   Average:

Unit:

Kbps
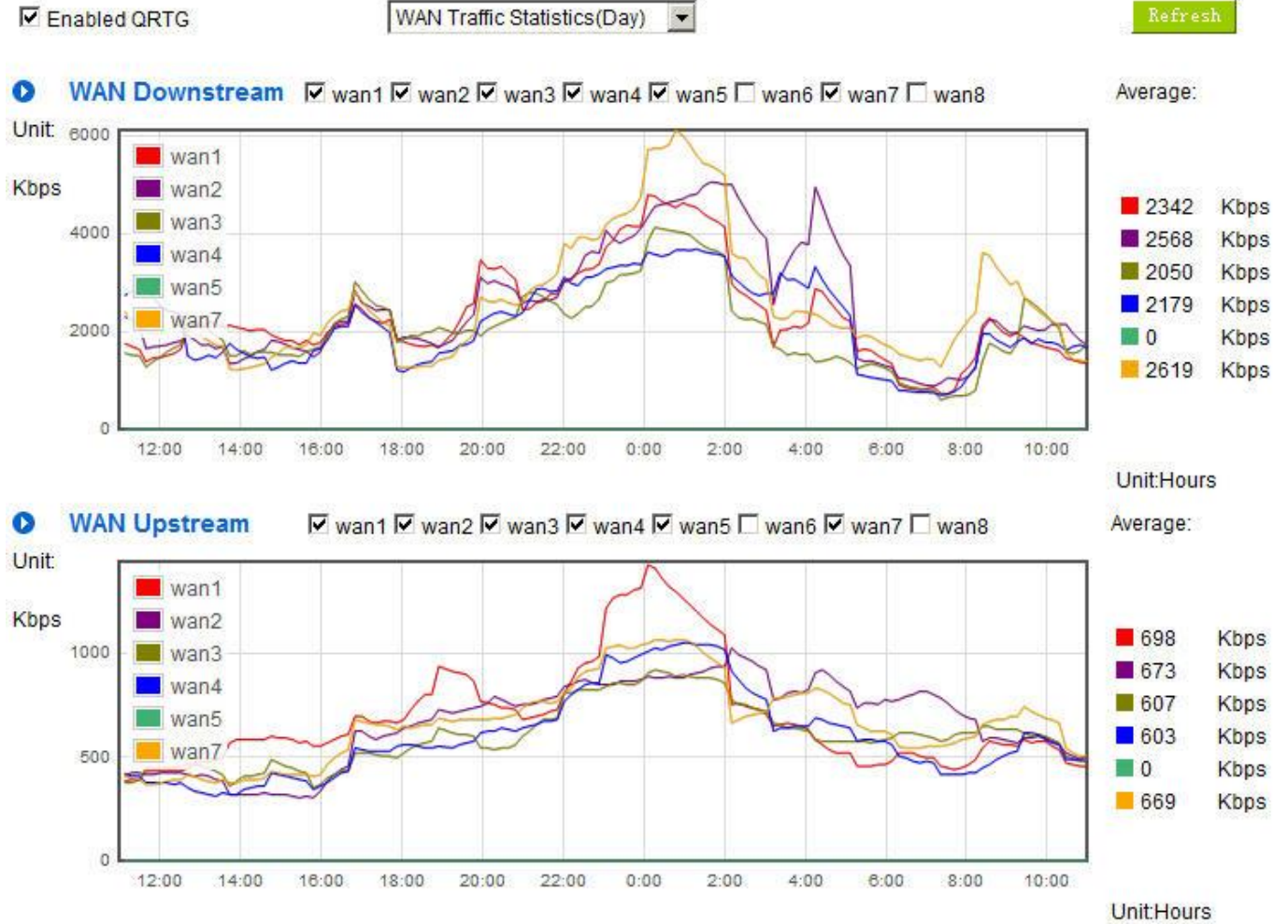| | wan1 |
	wan2
	wan3
	wan4
	wan5
	wan7

■ 411 Kbps
■ 388 Kbps
■ 431 Kbps
■ 516 Kbps
■ 0   Kbps
■ 434 Kbps

Unit:Minutes

* The UI might vary from model to model, depending on different product lines.

III. WAN Traffic Statistic (Day) graphic and average (up/down stream)(As in the following figures)
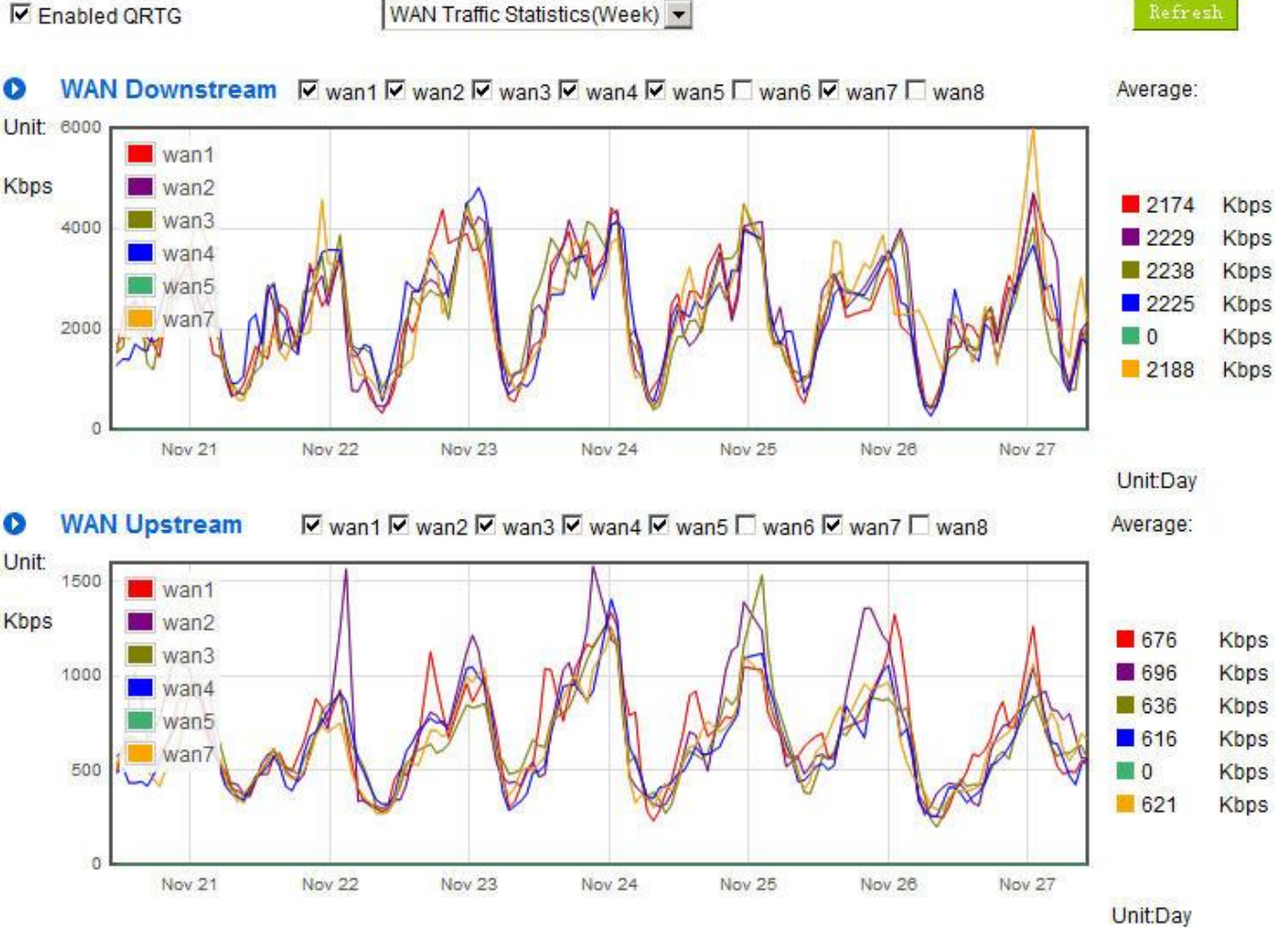

* The UI might vary from model to model, depending on different product lines.

IV. WAN Traffic Statistic (Week) graphic and average (up/down stream)(As in the following figures)

☑ Enabled QRTG   WAN Traffic Statistics(Week) ▾   Refresh

● **WAN Downstream** ☑ wan1 ☑ wan2 ☑ wan3 ☑ wan4 ☑ wan5 ☐ wan6 ☑ wan7 ☐ wan8 Average:

Color	Value	Unit
🟥	2174	Kbps
🟪	2229	Kbps
🟨	2238	Kbps
🟦	2225	Kbps
🟩	0	Kbps
🟧	2188	Kbps

Unit:Day

● **WAN Upstream** ☑ wan1 ☑ wan2 ☑ wan3 ☑ wan4 ☑ wan5 ☐ wan6 ☑ wan7 ☐ wan8 Average:

Color	Value	Unit
🟥	676	Kbps
🟪	696	Kbps
🟨	636	Kbps
🟦	616	Kbps
🟩	0	Kbps
🟧	621	Kbps

Unit:Day

* The UI might vary from model to model, depending on different product lines.