Access speed-limit to Internet resources

If your Internet provider is not providing enough bandwidth or in case you are looking for limiting access-speed to resources you may wish to create «Speed limit» rule. In user setting «Rules and Restrictions» select «Add→Speed Limit».

Limits imposing is necessary in case if user is assigned with some traffic-priority (example - mail traffic) and other traffic types (for example ftp and http) should be limited

Добавление правила ограничения скорости			×
Направление:	Входящий и	и исходящий	♥
Адрес назначения:	(любой)		
Протокол:	(любой)		♥
Порт:	(любой)		ш
Скорость:	64	Кбит/сек.	
Применять:	для каждог	о пользоватє	₩
Ограничивать до ИКС:			
Время действия:	(всегда)		
а порт 1024-65535			Добавить

In the rule settings you may specify rule direction, protocol, port and time-range.

Rule application could be of 3 different types:

type	action
for each profile	The rule is applied to whole object meaning that summary download speed of the user's group may not exceed defied one in the rule
for each group	Applied to a group. Using this method - each user in the group is limited by defined seed-limit
for each IP address	applied to user or group. Using this limit type each of the users (with IP address assigned) in the Local LAN is limited with speed-limit equal to defined in the rule

In order to completely speed-limit of the user including connections to ICS - a special check-box may be selected.

