

ACHIEVED BANDWIDTH IN THE ACCESS SERVICE TO
THE INTERNET FOR EETH AND PON TECHNOLOGIES

Bandwidth in EETH and PON technology Speed of received/sent data

INTERNET SERVICE VERSION	MAXIMAL	USUALLY AVAILABLE	MINIMAL
KISS	333/333 MB/S	100/100 MB/S	50/50 MB/S
HUG	1000/1000 MB/S	600/600 MB/S	300/300 MB/S
GREET	10 000/10 000 MB/S	6000/6000 MB/S	3000/3000 MB/S

IMPACT OF THE TELEVISION SERVICE ON THE BANDWIDTH OF THE ACCESS TO THE
INTERNET SERVICE

JAMES and POLLY TV services use up to 12 Mb/s. The bandwidth of the Internet access service in the package with the TV service at the time of using the services is reduced by up to 12 Mb/s. Each decoder in the MULTIROOM service reduces the Internet access capacity by another 12 Mb/s while at the same time using all services.

TV services do not reduce the bit rate of the Internet access service in the case of the KISS and JAMES service package (without MULTIROOM).