The appropriate mobile data option

Mobile data communication in Switzerland – work efficiently

With the right speed, you can really make the most of your laptop, tablet or smartphone. The speed supported by your device is crucial for user-friendly surfing. Would you like to work efficiently when on the move? Our data options provide the ideal solution for any terminal device and communication behaviour.

Choose the appropriate mobile data option:

Data Options	Data Option Business start	Data Option Business S	Data Option Business M	Data Option Business L	Data Option Business XL
Your communications activity	You surf the Internet, read and reply to your e-mails.	You read your e-mails and surf the Internet occasionally. Your device does not support high speeds.	You surf the Internet, read and reply to your e-mails. Your device supports higher speeds.	You use your device frequently and need higher speeds.	You are a professional user and want the fastest downstream/upstream speeds.
Recommended device	Smartphone	Smartphone Tablet	Smartphone Tablet	Tablet Laptop	Tablet Laptop
Data included Speed limited	500 MB	Unlimited	Unlimited	Unlimited	Unlimited
to 64 kbit/s from	None ¹	5 GB ²	5 GB ²	10 GB ²	10 GB ²
Download (speed), up to Upload (speed), up to	7.2 (Mbit/s) 2.0 (Mbit/s)	1.0 (Mbit/s) 0.5 (Mbit/s)	15.0 (Mbit/s) 2.0 (Mbit/s)	21.0 (Mbit/s) 2.0 (Mbit/s)	100.0 (Mbit/s) 10.0 (Mbit/s)

¹ After the included volume has been reached, billing is per MB (see Prices & Services Mobile Communications, page 22)

² The speed limitation can be lifted with a 500 MB or 1 GB data package (see Prices & Services Mobile Communications, page 22)

Increase the speed of your data option:

Speed Options	Speed 15	Speed 21	Speed 42	Speed 100
Speed upgrade for	Data Option Business start and Corporate Mobile Network/ NATEL® data basic	Data Option Business M	Data Option Business L	Corporate Mobile Network/ NATEL® data basic
Speed upgrade to the next higher level Download (up to) Upload (up to)	15.0 (Mbit/s) 2.0 (Mbit/s)	21.0 (Mbit/s) 2.0 (Mbit/s)	42.0 (Mbit/s) 2.0 (Mbit/s)	100.0 (Mbit/s) 10.0 (Mbit/s)

