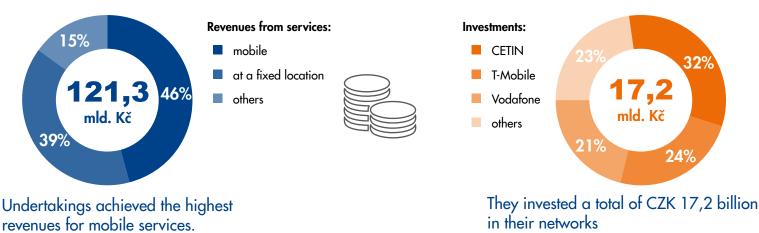
## **Electronic communications in 2022**

#### **Economic Indicators**



### Services provided at a fixed location



The number of <u>internet access</u> services exceeded 4 million - <u>WiFi</u> and speed > <u>100 Mbit/s</u> prevailed.

CATV	13,7	%	80,1%		4,3%	
FTTH/B	5,5%	22,7%		<b>62,9</b> %		8,5%
XDSL		26,6%	<b>45,4%</b>		25,5%	
FWA		41,7%		41,4%		15,7%
WIFI		29,0%		55,3%		12,0%
FIXNÍ LTE/5G	14,3%		56,0%		22,7%	7,1%
	< 10 Mbit/s	s ■ ≥ 10 < 30 Mbit/s	■ ≥ 30 < 100 Mbit/s	■ ≥ 100 Mbit/s < 1 Gbit/	′s   ■  ≥ 1 Gbit/	s

CATV technology held the largest share of accesses with <u>speed  $\geq$  100 Mbit/s</u>.



Post-paid <u>SIM cards</u> prevailed, the number of SIM cards used for mobile <u>internet access</u> continued to grow and their users chose mainly <u>data flat rate</u>.



The volume of <u>transferred data</u> grew faster.

So does the <u>average usage</u> per SIM card using the mobile internet access service.

#### Radio and TV broadcasting, service bundles

28,9%	31,0%	40,1%
29,4%	33,9%	36,7%
31,3%	37,5%	31,2%
CATV	DVB-S	IPTV

IPTV platform has strengthened its dominance on <u>pay TV</u> market.



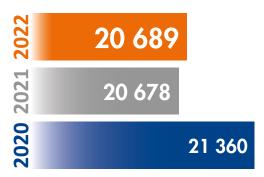
The most widely used <u>service bundle</u> was the combination of fixed Internet and TV.



The decrease in the number of active undertakings continues, but slowed down.

#### **General indicators**

# *FQ*3



The number of employees has stabilised