



Elders and the Use of Mobile Phones in Romania

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Premises

- Age plays a role regarding the adoption and the use of mobile phone (Lenhard, 2010)
- □ Romania belongs to Cluster 4 bellow the average use of mobile telephony (see Fernandez-Ardevol, 2010)

78.7% users

62.5% users, age 55-64

35% users, age 65-75

- Among the investigated population we will find differences on several factors:
- -age cohort (<65; >65)
- -level of education
- -gender
- -residential status

Selection axes

	Women		Men	
	60-65	66+	60-65	66+
Secondary level of education (>8 years of school)	2	2	2	2
College education	2	2	2	2

Results

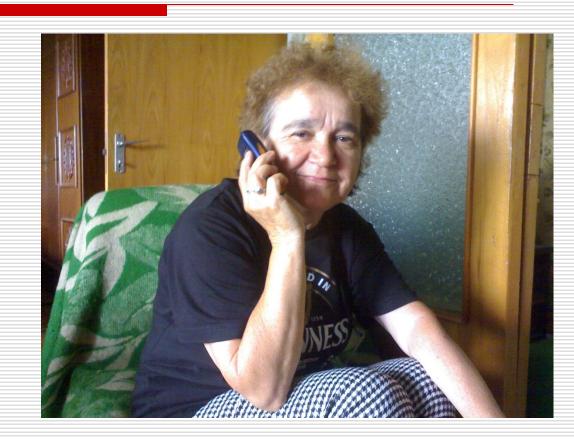
- 1. Frequency of MP use and the relation with fix phone/internet
- 2. Habits behavioral patterns in MP use (when? Where? how? with whom?)
- 3. MP services
- 4. History of using MP
- 5. Advantages and disadvantages of MP

1. Frequency of MP use and the relation with fix phone/internet

- □ They prefer using MP (more the 2/3 of their conversations); they are called more
- call ranges from short interventions to long confessions – 30 minutes
- □ Fix phone for long conversations
 - with relatives
 - after 6 p.m. and in weekends
 - -with relatives abroad
- Internet rarely Skype, Messenger relatives abroad

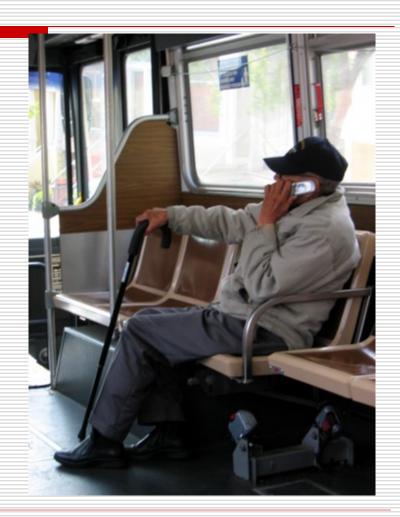
2. Habits – When?

- "The terror" of forgetting the MP
- Don't forget their birthdays!



2. Habits – Where?

- □ Talking in the bus
- ☐ Public transportation and MP what a "respectable" person should do



2. Habits -How?

- Men- stick to short conversations, coordination, direction
- Women longer conversations, support, confessions
- Difference between stillworking people and those retired in pension
- Assisted users (in different levels)
- Depended users in country-side



"Subdue" the telephone

- Lack any skills in the beginning
- Users in the country sidedependent users andcollective users



Habits – with whom?

- Family
- Friends and colleagues
- The terror of advertising
- Other assistants



3. MP services

- Mainly calls
- ☐ SMS for the 60-65 cohort
- Clock Alarm and calendar
- Photos 60-65 cohort, high educated
- Only one person (man who used ro have a job in electronics) reported using more servicesgames
- One person-(woman,63)-music and hands-free

4. History of using MP

- old phone given by their children
- first phone was most of the times an old phone give as a present
- one reported buying himself, after a difficult situation
- children stressed on them to have a phone



Advantages and disadvantages of MP

- Possibility to save a difficult situation
- To be mobile
- Useful for work
- Useful for talking with children and young generation

- The possibility to get ill
 - -cancer
 - -visual problems
 - hard problems
 - -brain damages
 - -general negative influence on health
- Charging the battery

Insights for an extended research

- The occupational status could be an important variable
- The use of the MP in rural areas seems to follow a different pattern
- Generalized positive attitude toward MP together with some worries about the MP' impact on health
- Different patterns: Rural-small towns-large cities

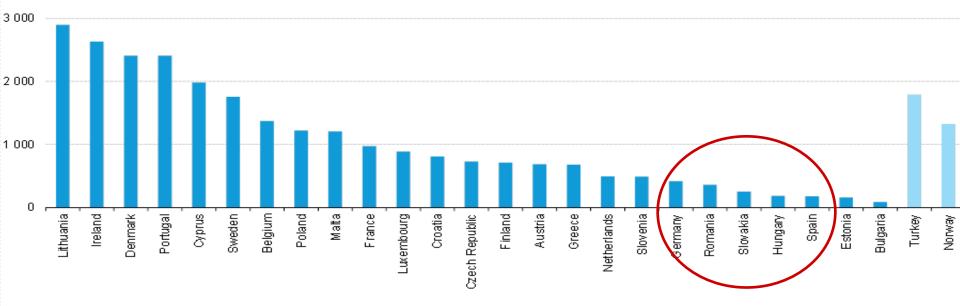
Eurostat data 2014 – putting data into context

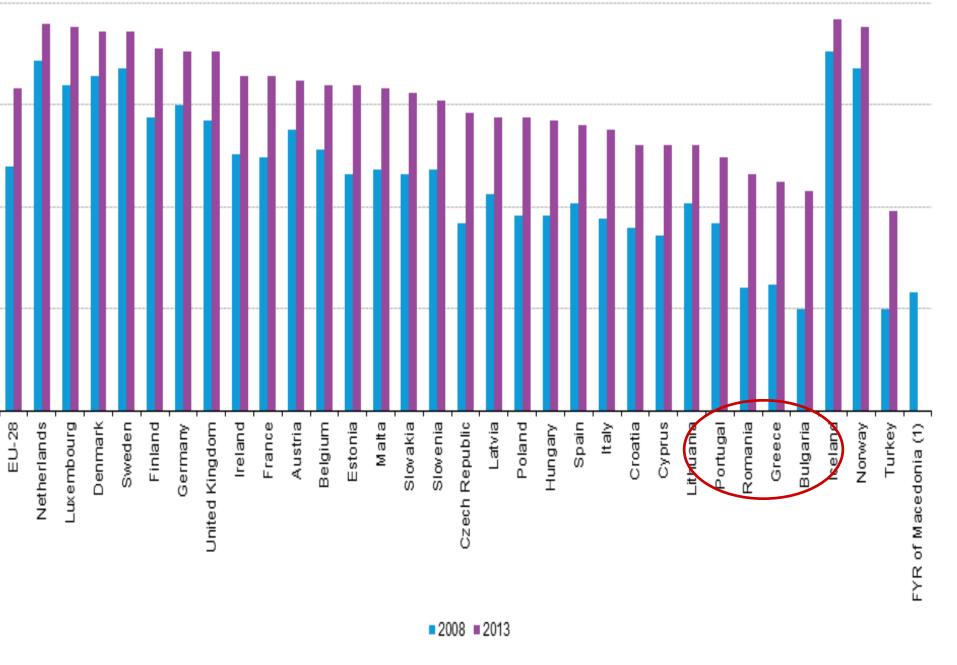
- □ Almost two-thirds (65%) of the EU population between 16 and 74 use the internet daily in 2014, compared with less than a third (31%) in 2006
- One in 3 people never used internet in Romania, Bulgaria and Greece
- Romania (39%), Bulgaria (37%), Greece (33%), Italy (32%), Portugal (30%)
- Denmark (4%), Luxembourg (5%), Finland, Sweden and UK (6%)
- □ Daily users in Romania 32%, whereas in Denmark (85%)
- Compare to 2014 the internet use increased in all EU states with 20%











Internet access of households

