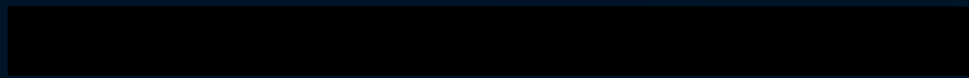
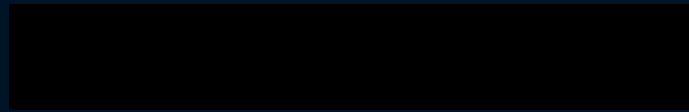
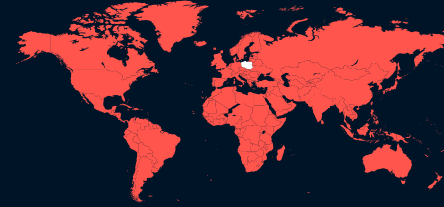




hello**moto**



# MBG BRANDPULSE OVERVIEW



## OBJECTIVES:

- Track Motorola and competitor brand standing in the broad consumer market in the Poland
- Understand top-of-mind awareness, preference and perception of key smartphone brands & sub-brands

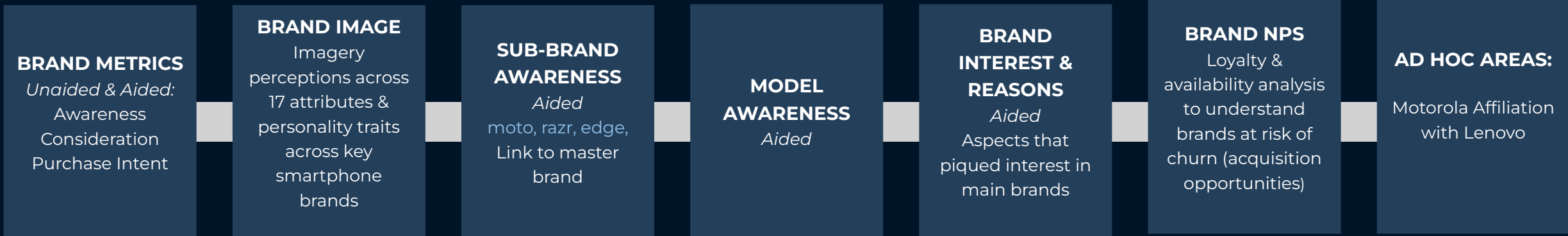
Online 20-25 min survey conducted in April 2022\*

## Poland

[last wave April '21]

- Market rep sample (n=1205) of smartphone owners in the Poland
- Ages 18-55 - all price tiers
  - HT: >Zt 2000
  - MT :Zt 1000-1999
  - LT: Zt 450-999 (<Zt. 450 not included)
- Purchase in past 2 years + 3 months intenders of 2-3 year old phone

## AREAS COVERED:



\*Fieldwork conducted [REDACTED]  
PLEASE SEE 'NOTES' PAGE FOR ACTUAL QUESTION ON EACH PAGE  
MOTOROLA IS NOT IDENTIFIED AS THE STUDY SPONSOR





# BrandPulse Poland Agenda

1

**SUMMARY HIGHLIGHTS**

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BRAND IMAGERY PERCEPTIONS

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BRAND PERSONALITIES

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SUB-BRAND AWARENESS

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## Results Summary - Poland BrandPulse (April 2022)



- Overall Samsung stands out with top metrics across the board but with accelerating competitive intensity as unaided metrics increases for Motorola, along with Apple, Xiaomi, Oppo, Realme and Vivo.
- Motorola unaided brand awareness increased 5 pts YoY to 35% with increases among females (+5pts) and ages 35-44 (+9 pts), while unaided consideration also increase 3 pts to 11% as did aided purchase intent (+2 pts) to 4%. Motorola metrics are generally similar across the tiers, with slightly higher consideration in the LT and MT.
  - Motorola stands out for *good user experience, battery life and good value* – also *techy & mature* but lower overall associations relative to competition – low on *recommended, stylish and modern*.
- Samsung has top metrics all around, with 43% preference followed by Apple, which increased unaided awareness to 71% (+8 pts) and preference to 22% (+7 pts).
  - Samsung has strongest imagery for high quality, trustworthy, camera, user experience, techy, professional, and dependable followed by Apple - uniquely *stylish and cool*, also *high quality, design, camera, & innovative* – both are modern, and lower for *battery life and offering a good value*.
- Xiaomi, Oppo, Realme and Vivo metrics increased YoY, while Huawei is on the decline. Xiaomi sits ahead of Motorola with strong conversion from awareness to consideration and Oppo is now mostly on par. Realme and Vivo, while increasing, are at lower awareness levels today.
  - Xiaomi, Realme and Oppo are perceived as *modern and youthful*, also a *good value* (with Motorola), but also for *appealing design and innovative*; Xiaomi also for *good battery* (with Motorola).
- Overall **Moto** and **Edge** awareness is similar – with **Moto** having high linkage to Motorola, while **edge** just slightly more associated with Samsung vs. Motorola. **Razr** awareness is very low but has decent linkage to Motorola among those aware.
- Motorola model awareness is low, with Motorola edge particularly low for a relative premium device and declined YoY.
- Relatively high knowledge in Poland of Motorola's affiliation with Lenovo. Unaided 42% spontaneously mention Motorola as part of Lenovo; when aided, this rises to 57%.





- 1. Continue to drive awareness of Motorola** - Motorola has made nice gains in awareness over the past 2 years, catching Xiaomi, but Oppo is on our heels, with UBA now on par with Motorola. Realme and Vivo metrics are also increasing YoY.
- 2. Strengthen Motorola brand desirability/perception to increase consideration & purchase interest:** Relative to all top brands, Motorola's conversion to consideration (and purchase intent) lags key competitors as does its brand image.
- 3. Increase Motorola perception of a modern, stylish & innovative brand, offering a great camera experience:** need to strengthen Motorola's brand standing in these key areas of competitor strengths, as today Motorola's associations are low.
- 4. Drive up awareness of both Moto and edge sub-brands:** Awareness of both brands is unchanged and relatively low, but Moto has strong linkage with Motorola (90%); edge has slightly higher association with Samsung (42%) vs. Motorola (35%).
- 5. Employ tactics to increase Motorola recommendation:** especially at retail, from sales reps, which is a key source of awareness for Motorola phones from low to high tier
- 6. Target Xiaomi, Huawei and Samsung for acquisition:** Given the combination of user base volume and repurchase intent, Huawei and Xiaomi have the greatest number of 'at risk' of churn, followed by Samsung. Today we pull mostly from Samsung & Huawei, then Xiaomi. However, we will need to get on the radar of these brand owners as few of these brand owners have Motorola in their consideration set (on average 3 brands are considered).
- 7. Retention remains critical:** While our retention rate has increased over the past 2 years (now 22%), Motorola has a large 'at risk' base (estimated 43%) with most churning to Samsung and recently Xiaomi. Samsung also has higher unaided consideration among Motorola owners than Motorola.



# Main Findings by Section

1

**SUMMARY HIGHLIGHTS**

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BRAND METRICS

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BRAND IMAGERY PERCEPTIONS

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BRAND PERSONALITIES

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SUB-BRAND AWARENESS

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# TRENDED BRAND METRICS



Motorola metrics continue to improve YoY, reaching the highest levels on both unaided & aided metrics – must continue to create desire/interest in Motorola to achieve stronger conversion to consideration & purchase intent. Xiaomi awareness & consideration strengthened YoY, but preference & purchase intent declined. Apple continues to strengthen, and Oppo saw a sharp rise in both unaided & aided. Realme and Vivo also improved but sits at a lower level today. Huawei metrics on the decline.

## UNAIDED FUNNEL - recall

SAMSUNG (%)

APPLE (%)

HUAWEI (%)

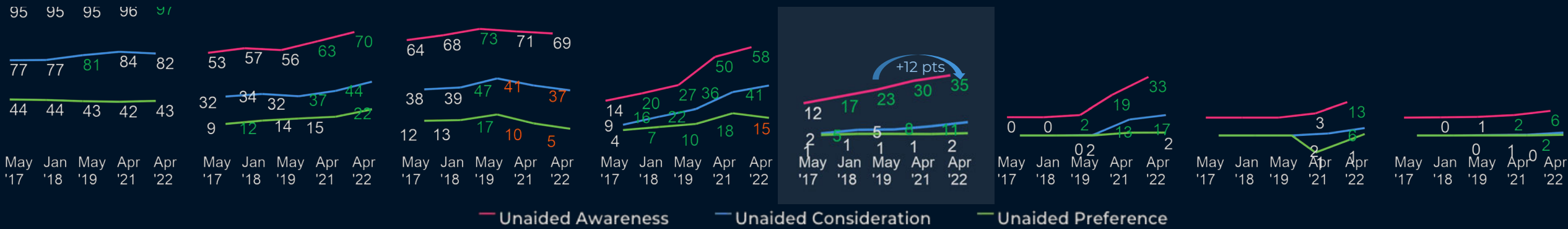
XIAOMI (%)

MOTOROLA (%)

OPPO (%)

REALME (%)

VIVO (%)



## AIDED FUNNEL - recognition

SAMSUNG (%)

APPLE (%)

HUAWEI (%)

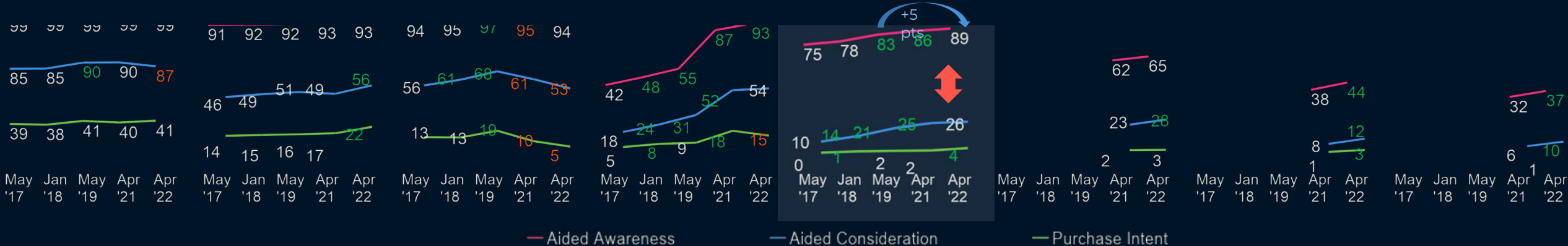
XIAOMI (%)

MOTOROLA (%)

OPPO (%)

REALME (%)

VIVO (%)



Source: BrandPulse Poland; May '17 (n=1008), Jan '18 (n=1010), May '19 (n=1207); Apr '21 (n=1206); Apr '22 (n=1205)

Green/Red: Significantly different from previous wave at 95% CI

[Click here to view trended brand metrics of other brands](#)





# BRAND METRICS BY TIER

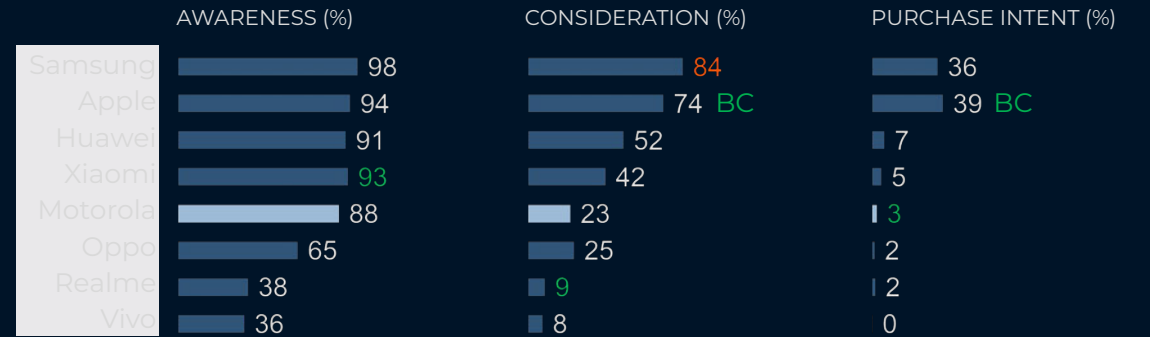
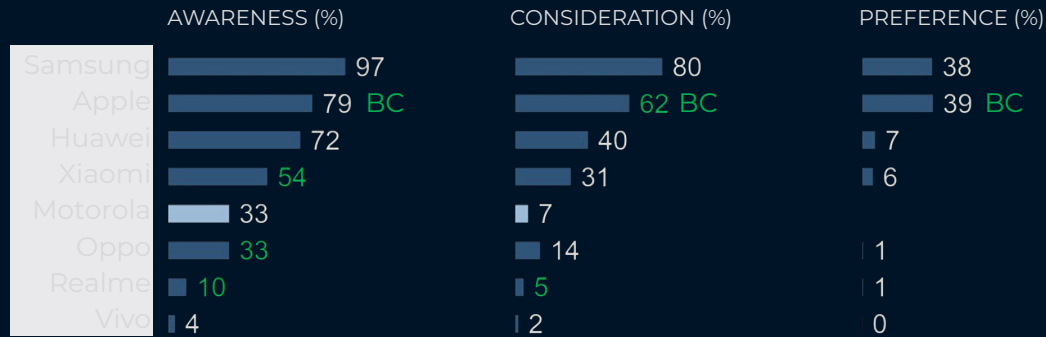


Motorola metrics are similar across the tiers – with slightly higher consideration in the MT and LT, yet with aided purchase intent increasing YoY in the MT and HT. Apple and Samsung are on par in the HT, with Samsung dominating the MT and LT (however, Apple sees gains in the LT YoY) – and with Xiaomi and Apple vying for #2 (in the MT and LT). On unaided awareness, Oppo & Motorola are on par, but Oppo has stronger conversion to consideration than Motorola.

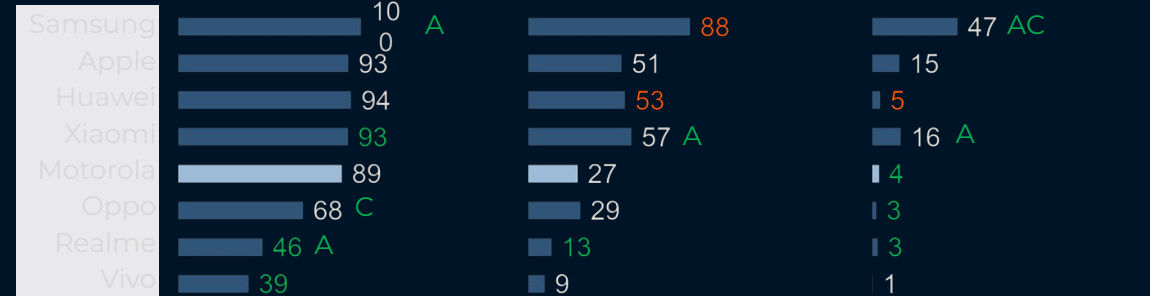
## UNAIDED FUNNEL

## AIDED FUNNEL

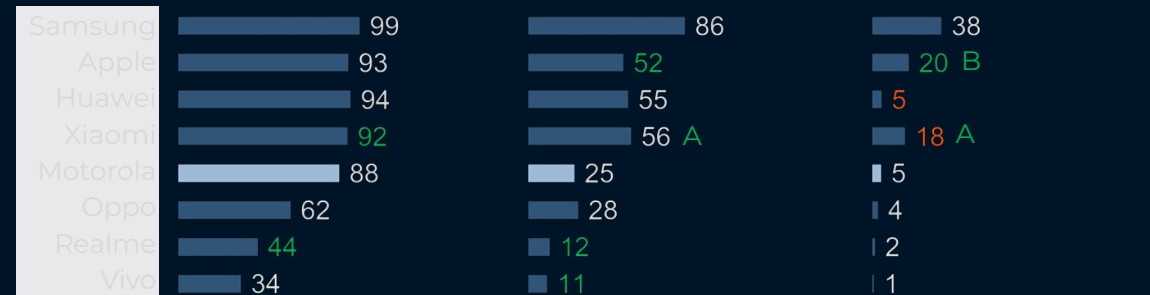
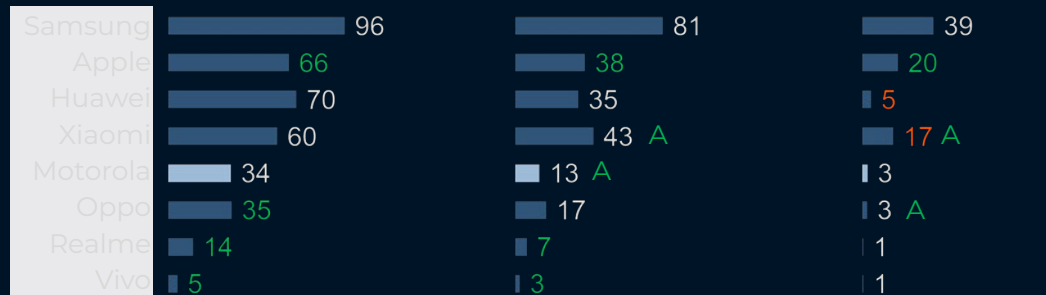
HIGH TIER (A)  
Z1 2000



MID TIER (B)  
Z1 1000-1999



LOW TIER (C)  
Z1 450-999



Source: BrandPulse Poland; Apr'22 (HT n=245; MT n=536; LT n=424)  
 Green/Red: Significantly different from previous wave at 95% CI; Letters indicate sig differences  
 competitors

[Click here to view brand metrics by tier of other brands](#)



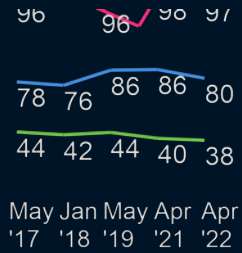
# TRENDED UNAIDED BRAND METRICS BY TIER



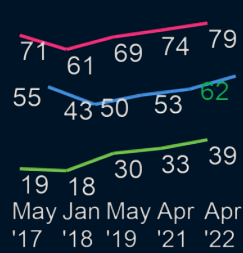
Unaided, Motorola gains 4pts on consideration in the MT. Apple sees gains on all metrics in the LT, and on consideration in HT. Xiaomi increase in the HT and MT, while Oppo and Realme see increases across all tiers. Huawei unaided metrics soften across all tiers.

## UNAIDED FUNNEL - recall

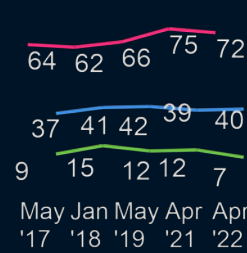
### SAMSUNG (%)



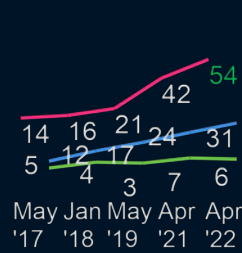
### APPLE (%)



### HUAWEI (%)



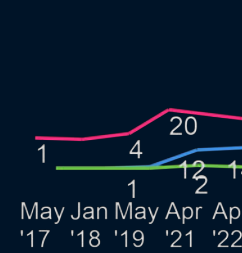
### XIAOMI (%)



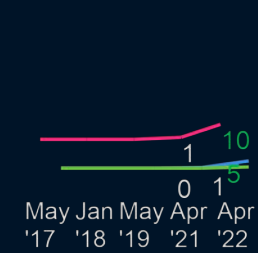
### MOTOROLA (%)



### OPPO (%)



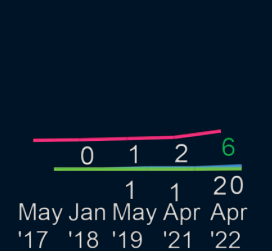
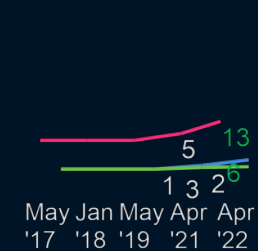
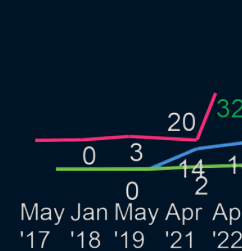
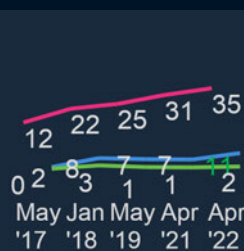
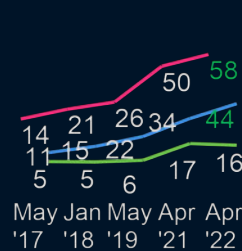
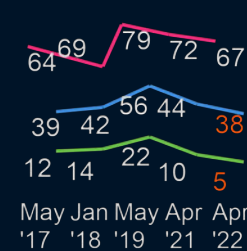
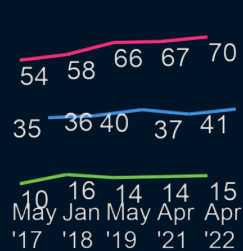
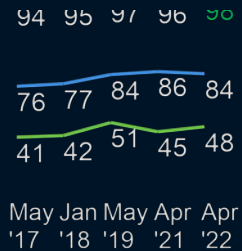
### REALME (%)



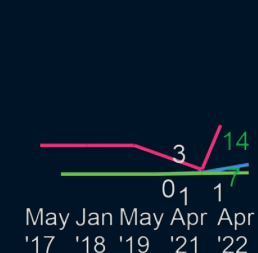
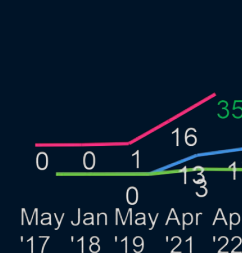
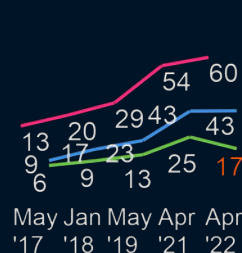
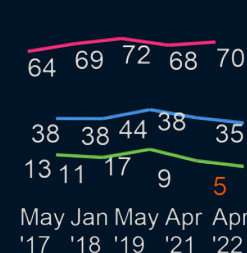
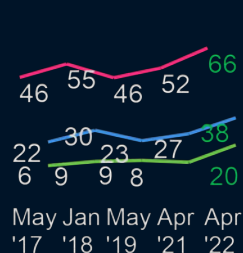
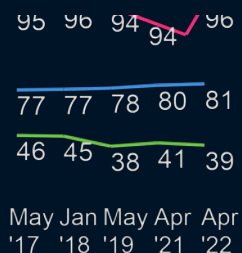
### VIVO (%)



HIGH TIER  
> Z1 2000



MID TIER  
Z1 1000-1999



LOW TIER  
Z1 450-999

— Unaided Awareness — Unaided Consideration — Unaided Preference

[Click here to view brand metrics by tier of other brands](#)

Green/Red: Significantly different from the last wave – Apr'21 - at 95% CI



# TRENDED AIDED BRAND METRICS BY TIER

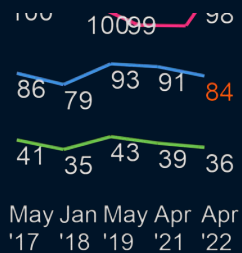


When aided with a list, Motorola sees slight increases in purchase in both the HT (+3pts) and MT (+2pts). Xiaomi gained on awareness across price tiers, however, purchase intent declined sharply among LT (where Vivo and Apple see strong gains). Realme strengthened across all metrics in the MT and LT.

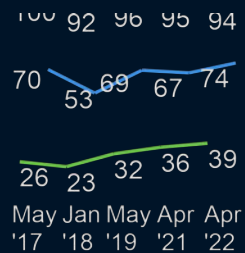
## AIDED FUNNEL - recognition

HIGH TIER  
> Z1 2000

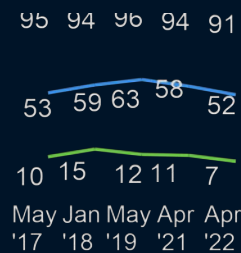
### SAMSUNG (%)



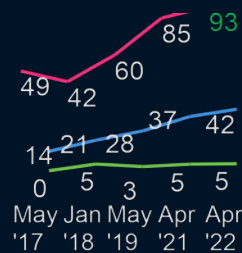
### APPLE (%)



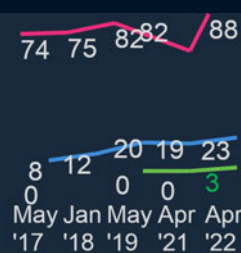
### HUAWEI (%)



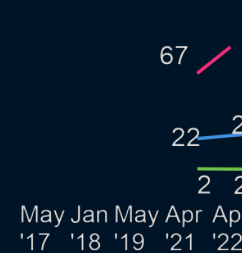
### XIAOMI (%)



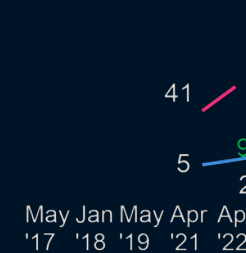
### MOTOROLA (%)



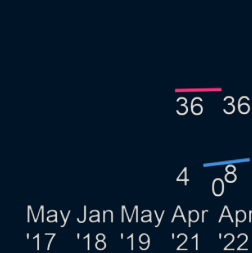
### OPPO (%)



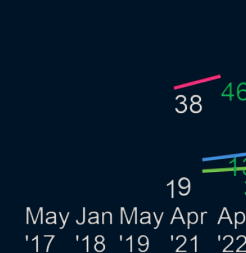
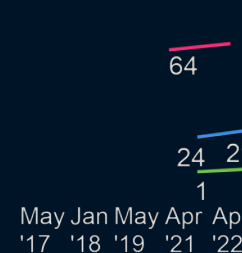
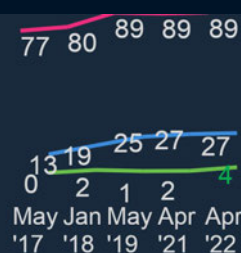
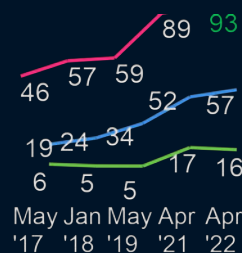
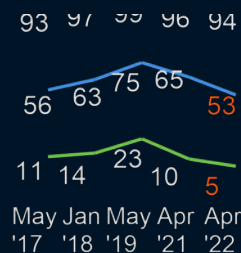
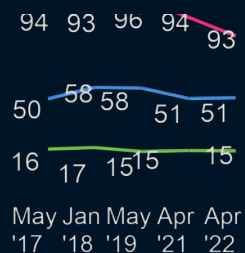
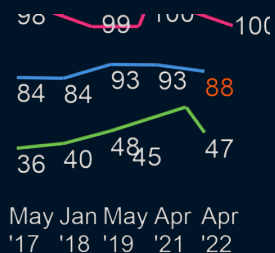
### REALME (%)



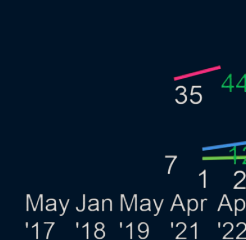
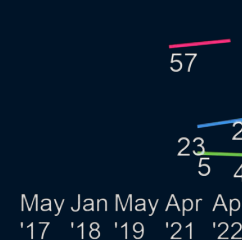
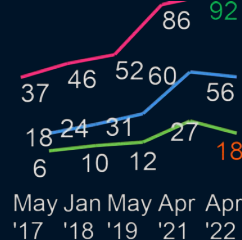
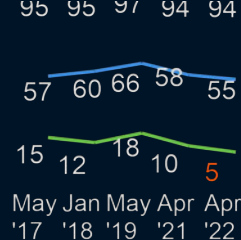
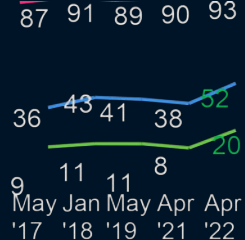
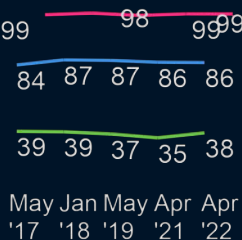
### VIVO (%)



MID TIER  
Z1 1000-1999



LOW TIER  
Z1 450-999



— Aided Awareness — Aided Consideration — Purchase

[Click here to view brand metrics by tier of other brands](#)

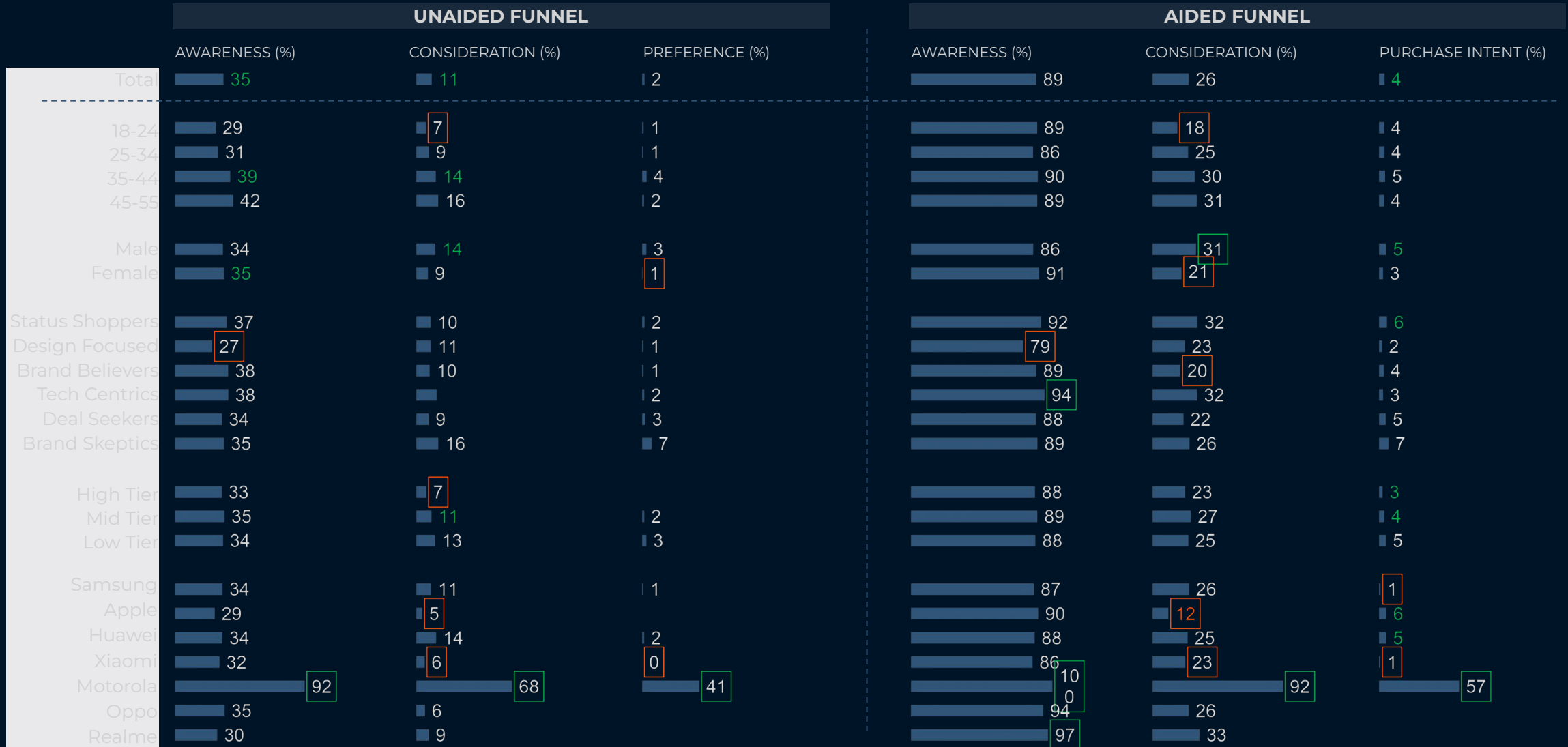
Green/Red: Significantly different from the last wave – Apr'21 - at 95% CI



# MOTOROLA BRAND METRICS BY SUBGROUPS



Motorola unaided metrics (except awareness) are highest among Brand Skeptics, LT and males. Compared to last year, UBC increased with ages 35-34, MT, Tech Centrics and males. Purchase intent increased among males, Status Shoppers, both HT and MT and among Apple and Huawei owners.



Source: BrandPulse Poland; Apr '22 (n=1205)  
Green/Red: Significantly different from previous wave at

Green/Red: Significant difference between Overall Market vs. each sub-group at 95% CI



# BRAND PERCEPTIONS



**User experience, camera experience & appealing design** are the most common associations. **Motorola** stands out for *good user experience, battery life and good value* – but lower overall associations. **Samsung** has strongest imagery for high quality, trustworthy, camera, user experience, followed by **Apple** - uniquely *stylish*, also *high quality, design, camera, & innovative* – both are lower for *battery life and value*.

MARKET PERCEPTIONS OF BRANDS										BRAND OWNER PERCEPTIONS			
+/- 4 or more relative to brand average	Samsung	Apple	Xiaomi	Realme	Huawei	Oppo	Motorola	Vivo	Statement Average	Samsung	Apple	Xiaomi	Huawei
	Good user experience	9	-1	5	6	7	7	6		6	40	6	3
Good camera experience	8	7	3	4	9	4	3	4	40	5	8	2	2
High quality products	13	15	2	1	4	1	1	0	39	9	10	2	1
Appealing design	0	7	8	4	7	4	2	3	39	-4	3	4	5
A trustworthy brand	11	4	4	0	0	0	2	0	37	8	8	4	4
Embraces diversity	5	-5	4	4	2	5	2	4	37	2	-14	6	-6
Innovative brand	0	6	4	4	0	3	-2	2	37	-2	4	0	2
Innovative features that are useful	4	3	7	-1	1	1	1	1	37	3	4	8	3
Good value for money	-15	-26	14	11	3	9	4	6	35	-12	-36	16	3
Great battery life	-6	-10	7	3	0	0	6	-2	34	-7	-19	6	7
Recommended	4	-2	5	-1	-1	0	-4	-7	34	0	1	5	-12
A stylish brand	0	13	-9	-4	-3	-3	-4	-2	33	-2	7	-11	-2
Reliable (does not crash/freeze)	-7	3	-9	-6	-2	-4	0	-1	31	-3	6	-11	0
Happy to be seen with	0	2	-6	-4	-4	-7	-4	-4	31	3	8	-5	-2
Durable (will last a long time)	-5	-1	-8	-5	-4	-6	-3	-1	30	-1	-1	-5	1
Protects my privacy*	-12	-2	-18	-7	-10	-5	-2	-3	27	-10	-2	-22	-12
Brand you love	-8	-12	-11	-8	-10	-8	-6	-7	26	5	10	0	2
Brand Average	58	48	43	30	29	24	23	21		75	82	67	57
Avg. # of statements ticked	10	8	7	5	5	4	4	4		13	14	11	10

INCREASING ASSOCIATION

Higher relative association  
 Lower relative association

Source: MBG BrandPulse Poland – Apr '22; Brand Aware base: Samsung n=1151, Apple n=1087, Xiaomi n=1070, Realme n=479, Huawei n=1077, Oppo n=746, Motorola n=1067, Vivo n=416

Brand Owner base: Samsung n=427, Apple n=196, Xiaomi n=247, Huawei n=105, Realme n=29\*, Oppo n=29\*, Motorola n=37\*, Vivo n=5\*

Less than 50 base size brands are not shown in Brand Owners Perceptions

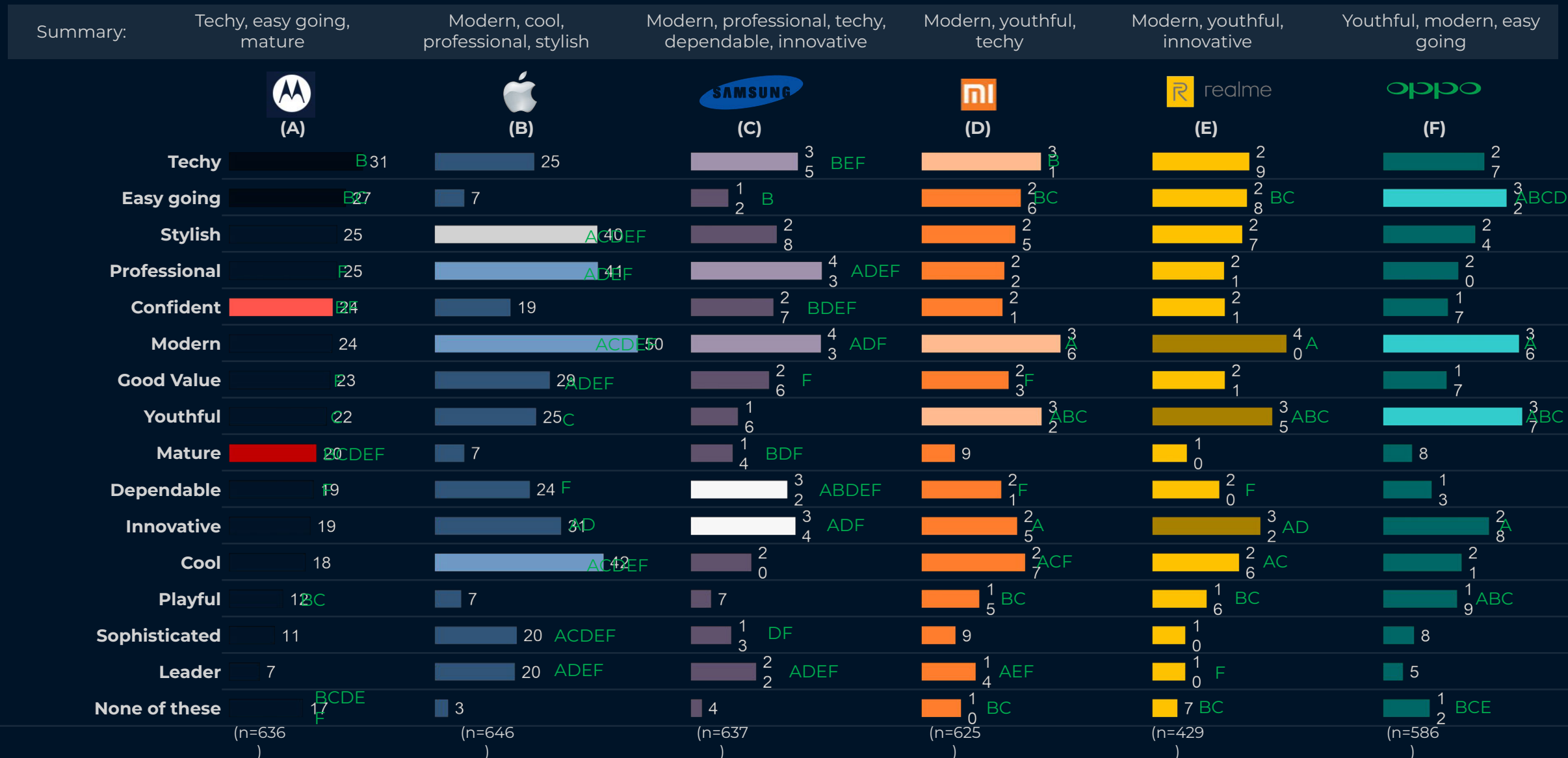
\*New statement this wave



# BRAND PERSONALITY



Motorola's strongest personality trait is *techy* and *easy going*, also *mature* – with the highest number of 'none of these'. All other brands are considered *modern*, particularly Apple which is also the most *stylish* and *cool* (uniquely). Samsung stands out on *techy*, *professional* and *innovative* and *dependable*. Xiaomi, Realme and Oppo considered *youthful*.



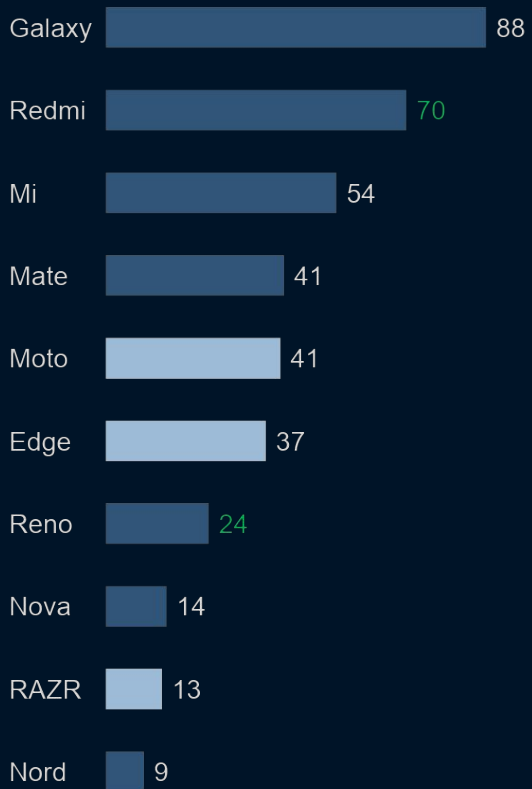
Source: BrandPulse Poland; Apr '22; Base: Among those who are aware of the brand and answered the question

Letter indicates significant difference between the brands at 95% CI

# M SUB-BRAND AIDED AWARENESS

Redmi and Reno aided awareness increased YoY, all others are unchanged. Overall **Moto** and **Edge** awareness is similar – with **Moto** having high linkage to Motorola, while **edge** just slightly more associate the brand with Samsung vs. Motorola. **Razr** awareness is very low, but has decent linkage to Motorola. **Implications:** Must not assume broad awareness of Razr and recognize the low overall awareness of edge and Moto, meaning these sub-brands cannot stand alone and must be reinforced with Motorola (via wordmark and/or Batwing).

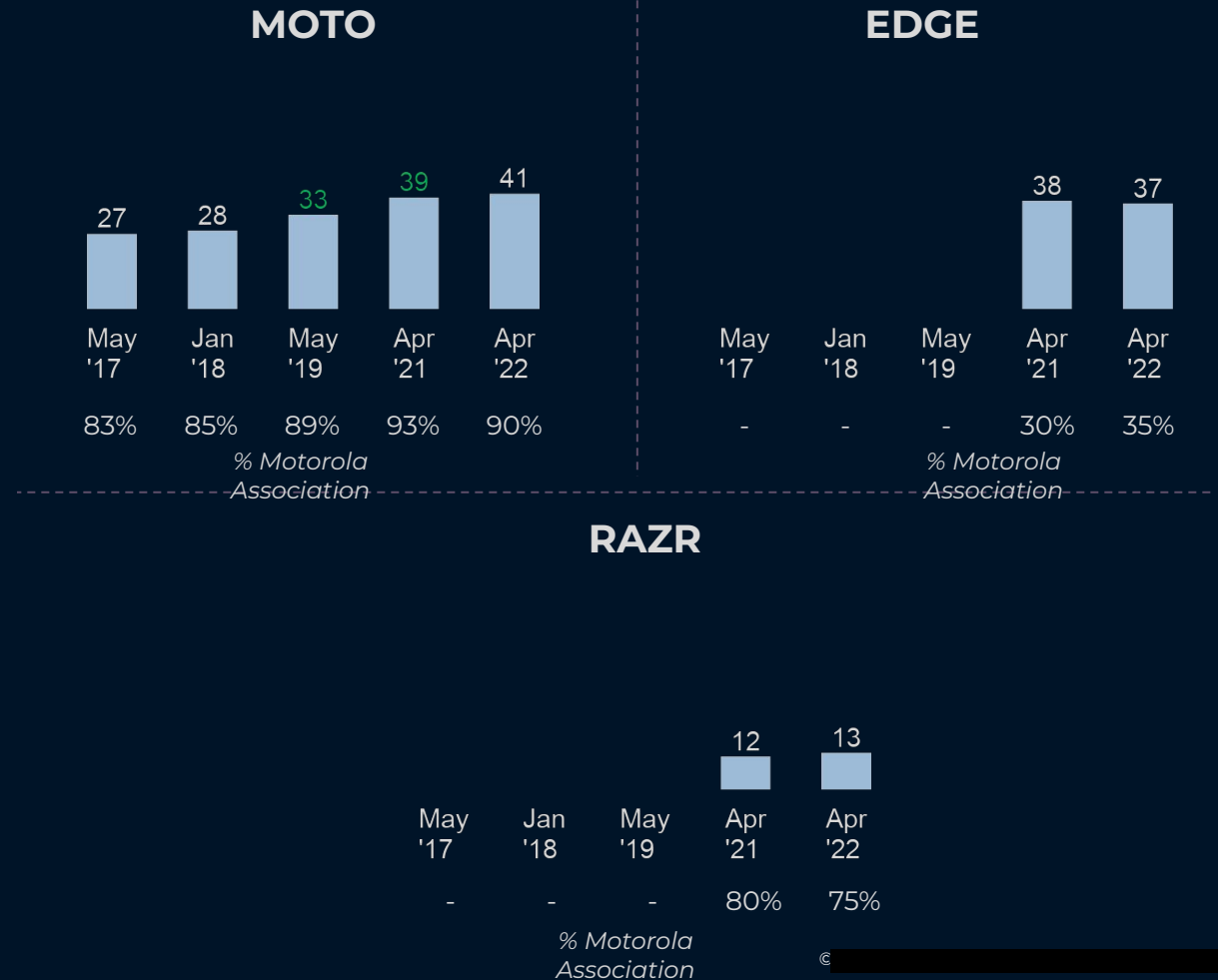
SUB BRAND AWARENESS (AIDED) (%)



BRAND ASSOCIATION (%)

Samsung	97
Xiaomi	82
Xiaomi	93
Huawei	75
Motorola	90
Samsung Motorola	42 35
Oppo	76
Huawei	54
Motorola	75
Oneplus	63

SUB BRAND AIDED AWARENESS (%) – (% show Motorola association)



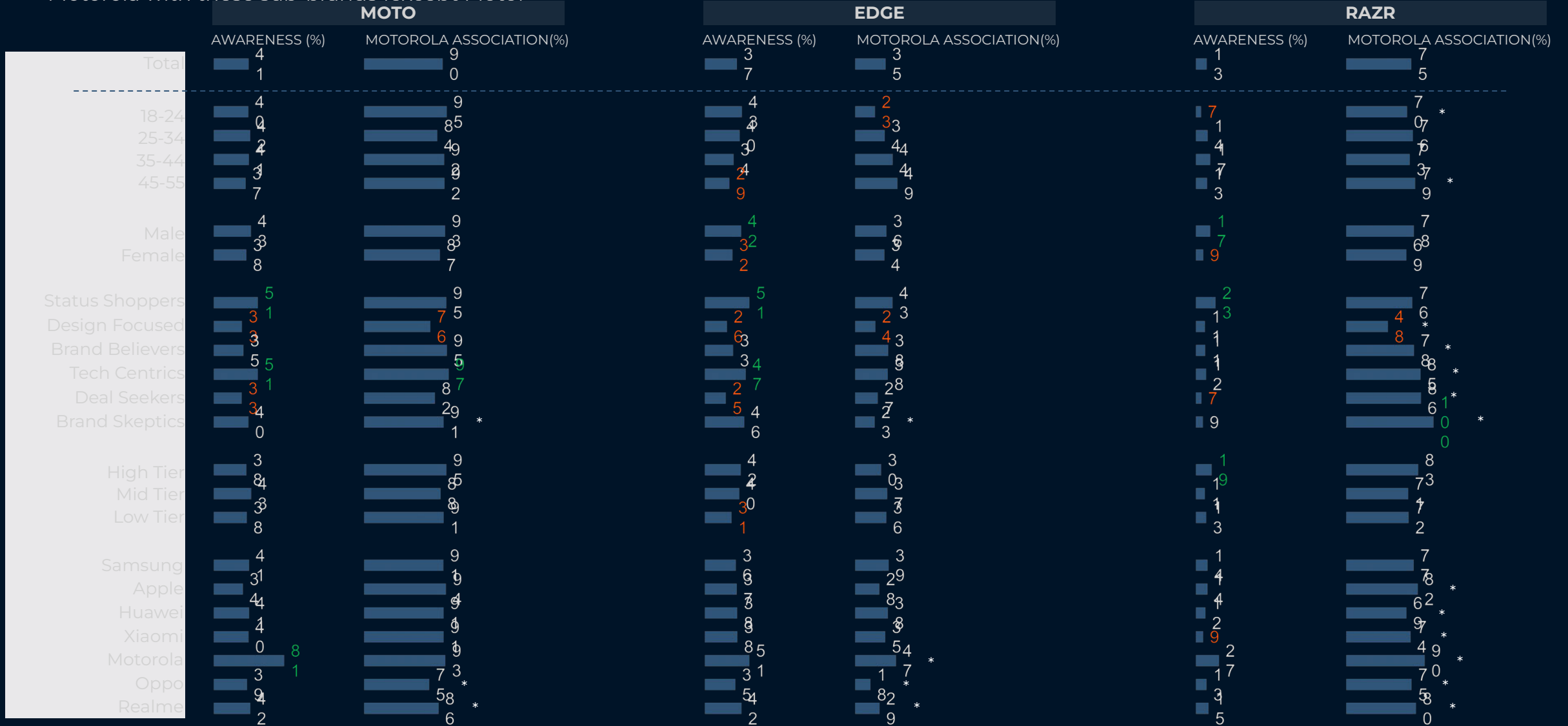
Source: BrandPulse Poland; Apr '22 (n=1205)  
**Green/Red:** Significantly different from previous wave at 95% CI



# PROFILE OF MOTO, RAZR, AND EDGE SUB BRAND AWARE CONSUMERS



Awareness of all sub brands are higher with Status Shoppers while lower with Deal Seekers. **Edge** Awareness is higher with Males and Tech Centrics as well but lower with ages 45-55, Females, Design Focused, and LT. While awareness of Razr is higher with Males and HT, it is lower with ages 18-24, Females, and Xiaomi Owners. Moto awareness is higher with Tech Centrics and Motorola owners but lower with Design focused. Status Shoppers are most likely to link Motorola with these sub-brands (except Moto)



Source: BrandPulse Poland; Apr '22; Base: Those aware of Moto (n= 489), Edge (n= 448), Razr (n= 158)

Green/Red: Significant difference between Overall Market vs. each sub-group at 95% CI

\*Indicates low base size










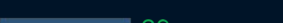


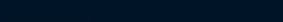
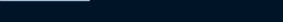
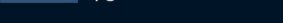
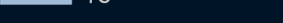
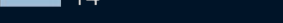
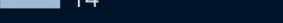
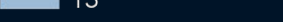
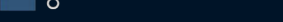




# SMARTPHONE MODEL AWARENESS (aided)



Samsung (Galaxy S22), Apple (iPhone 13), along with Xiaomi models have highest recognition – iPhone model awareness higher with ages 18-24 and HT, while Xiaomi Redmi model awareness decrease YoY. Galaxy Z Flip 3 awareness increased and is significantly higher than the Motorola Razr 5G (but increased with HT). Motorola edge model awareness is lower YoY and Moto g50 and Moto e7 power are higher with females.

MODEL AWARENESS (AIDED) (%)	GENDER (%)		AGE (%)				PRICE SEGMENT (%)		
	Male (n=606)	Female (n=599)	18-24 (n=298)	25-34 (n=359)	35-44 (n=370)	45-55 (n=178)	High Tier (n=245)	Mid Tier (n=536)	Low Tier (n=424)
Samsung Galaxy S22  64	69	60	63	64	68	60	69	66	59
Apple iPhone 13  60	62	58	77	61	55	43	73	55	60
Xiaomi Redmi Note 10  53	52	53	62	53	46	49	51	54	52
Xiaomi Redmi Note 11  48	50	45	53	50	41	46	47	47	49
Apple iPhone SE  41	45	37	57	42	33	30	55	35	40
Xiaomi Mi 11 Lite  41	45	37	41	42	43	36	37	45	38
Samsung Galaxy Z Flip 3  37	42	31	38	37	37	33	47	36	31
Samsung Galaxy M12  36	34	37	36	35	38	33	31	37	36
Xiaomi Mi 10T  31	35	27	32	35	29	25	27	34	30
Realme 9  29	33	26	31	33	27	24	22	32	30
Oppo Reno 5  27	28	25	23	29	24	34	24	30	24
Oppo Reno 6  26	31	22	22	30	27	25	27	29	22
Motorola Edge 20  20	23	18	15	19	24	26	19	22	19
Realme GT  18	23	12	19	20	16	13	17	17	18
Motorola Moto g50  16	22	11	15	17	17	15	13	18	16
Motorola Razr 5G  14	17	10	7	14	18	15	19	13	12
Motorola moto e7 power  14	17	10	10	15	17	10	12	14	14
Motorola Moto g200  13	14	13	12	13	13	17	11	14	13
Vivo Y70  8	9	7	5	9	9	10	7	9	7
Vivo Y20s  8	9	6	5	8	10	5	7	8	8



# MODEL ASSOCIATIONS



Moto G and Xiaomi Redmi and Mi model series most strongly perceived as good value also for lower cost (along with Motorola edge). Galaxy S has strongest associations – fast performing, excellent camera, premium looking design, most advanced and reliable – areas that Motorola edge will want to convey to compete in the premium tier.

+/- % of Series Average	Motorola Moto G	Motorola Edge	Samsung Galaxy A	Samsung Galaxy S	Xiaomi Redmi	Xiaomi Mi
Offers a good value for money	9		3	-11	14	8
Generally lower cost smartphones	9	4	-8	-28	8	2
Fast performing smartphones	3	5	5	10	2	4
Has long battery life	-1	-0	-2	-3	-1	-1
Has excellent camera quality	-3	-2	2	10	-2	-1
Reliable smartphones	-4	-2	1	6	-6	-4
Offers the latest & most advanced features	-4	-3	0	8	-5	-1
Have premium-looking product designs	-8	-1	-2	9	-10	-8
Model Average across statements %	<b>32%</b>	<b>33%</b>	<b>44%</b>	<b>55%</b>	<b>39%</b>	<b>39%</b>
Average # of items ticked per phone	<b>2.5</b>	<b>2.6</b>	<b>3.5</b>	<b>4.4</b>	<b>3.1</b>	<b>3.1</b>

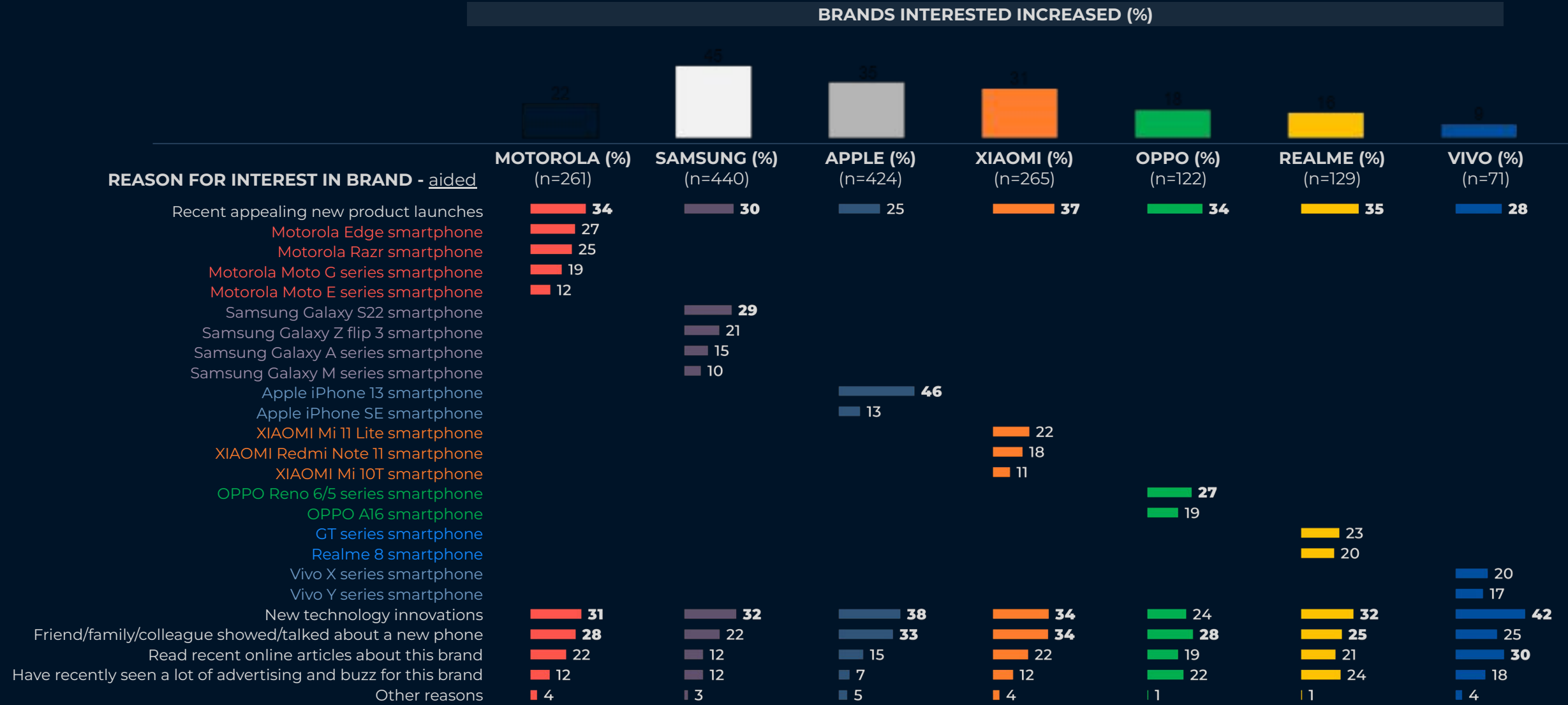
Source: BrandPulse Poland; Apr '22; Base: Moto G series (n=626), Motorola Edge (n=615), Galaxy A series (n=802), Galaxy S series (n=926), Redmi series (n=800), Mi series (n=715)



# REASON FOR INCREASED INTEREST IN BRANDS



New launches (especially flagships), new technology innovations and friends/family talking about a new phone are the top stated reasons for renewed interest in a brand, including the 22% interested in Motorola.

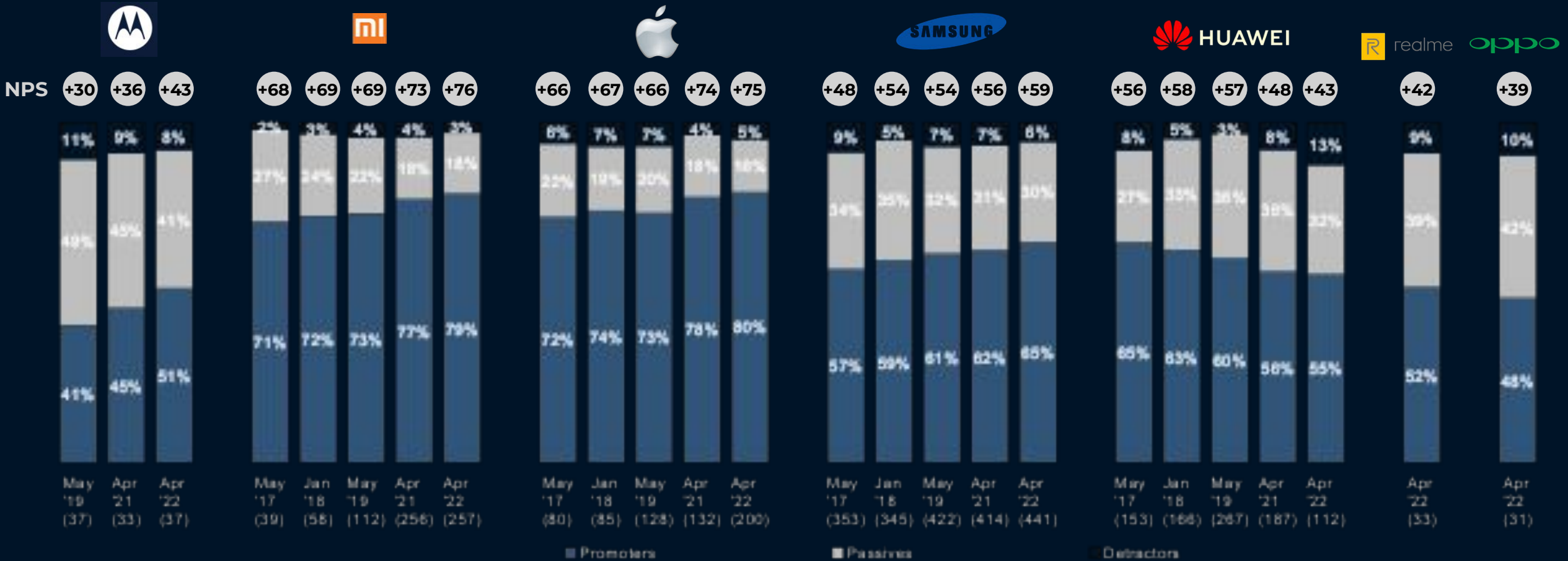


Top 3 are highlighted with bold and underlined  
Question in notes

# BRAND NPS – among brand owners

Xiaomi and Apple have highest brand NPS, followed by Samsung. Motorola brand NPS is a step lower and on par with Huawei, Realme and Oppo.

## BRAND NPS - among current brand owners

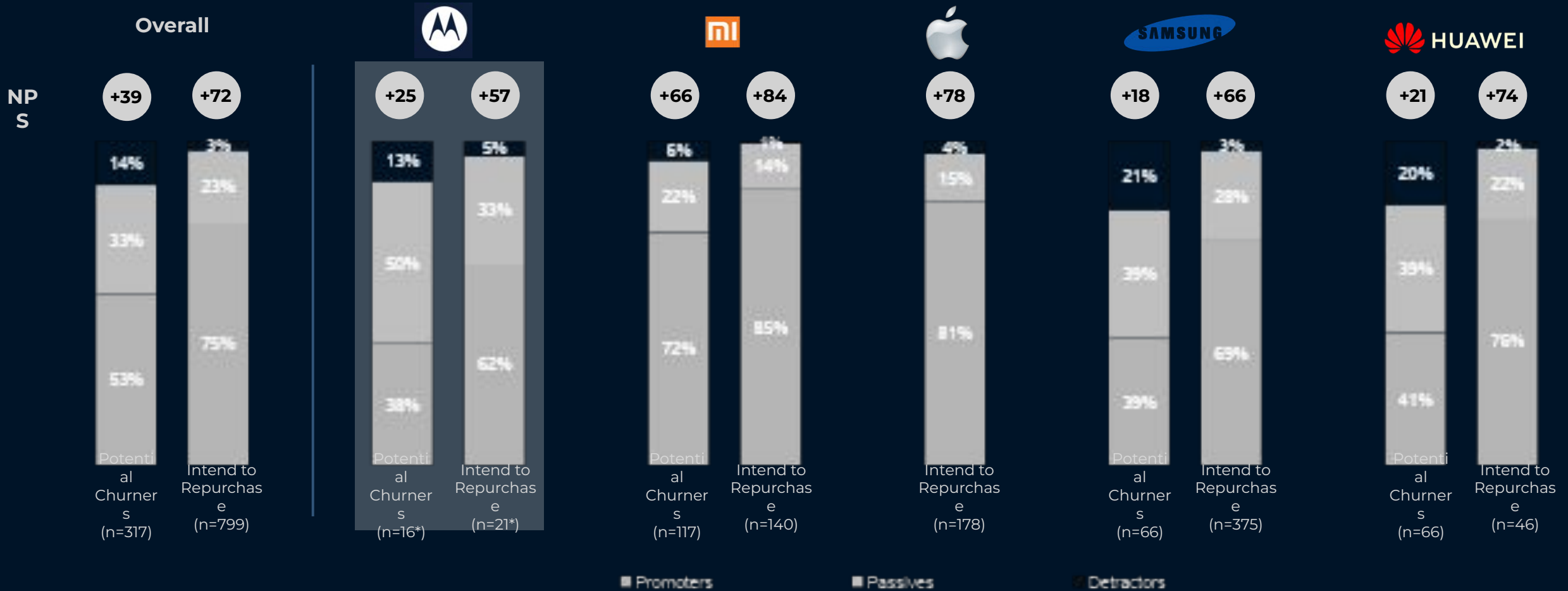


Caution: Not shown Vivo due to low base

# BRAND NPS BY REPURCHASE INTENT

Potential churners (those not stating they will purchase their current brand next) have lower Brand NPS/loyalty for all the brands. **For retention, it is critical to ensure strong product performance as we know from past research that product dissatisfaction is one of the top reasons for leaving a brand.**

NPS among the brand owners and owners + intend to purchase

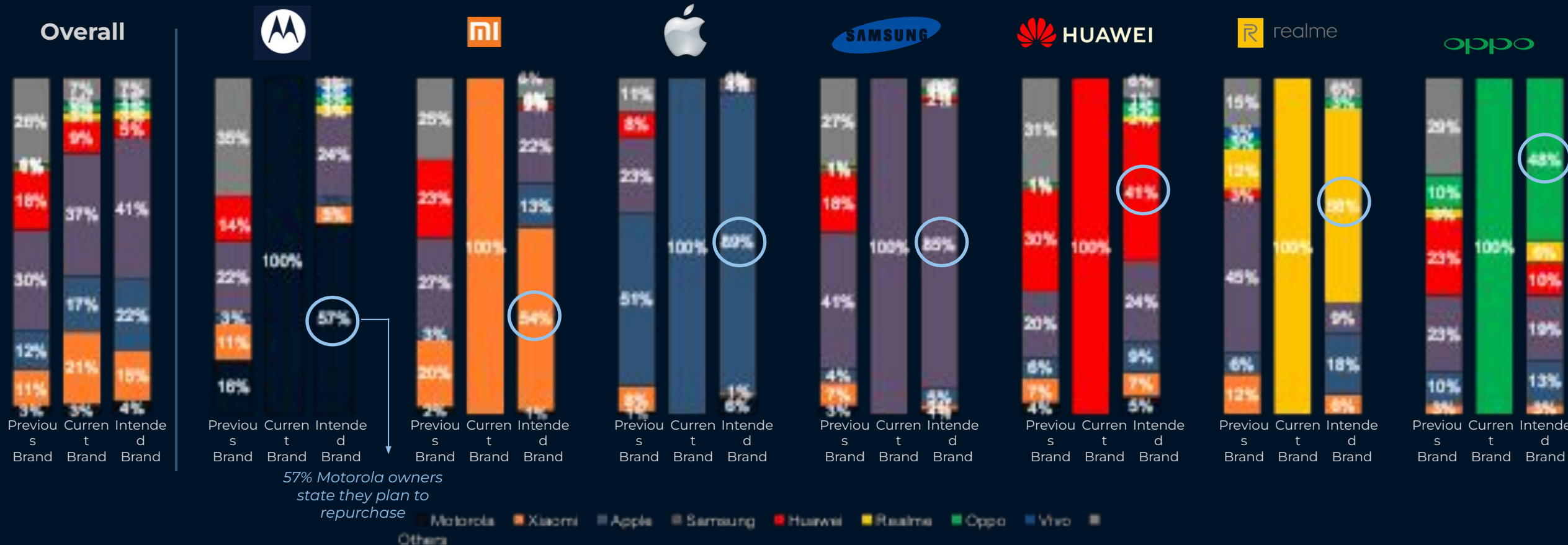


\*Caution: Base is less than 30

# MOTOROLA STATED BRAND REPURCHASE

Majority are intending to purchase Samsung (41%) or Apple (22%) for next phone – both brands with high stated loyalty – followed by Xiaomi. While low sample size, Motorola stated loyalty is similar to Xiaomi, Realme – all higher than Oppo and Huawei – with these brand defectors planning to churn to Samsung (mostly), then Apple.

## STATED BRAND LOYALTY



\*Caution: Base is less than 30

Source: BrandPulse Poland: Apr '22; Brand owners: Overall (n=1205) | Motorola (n=37) | Xiaomi (n=257) | Apple (n=200) | Samsung (n=441)

Huawei (n=112) | Realme (n=33) | Oppo (n=31)

Vivo (n=5\*) not included (low sample)



# BRAND CONSIDERATION SET - % brand consideration by brand owned



About 3 brands are considered on average for next phone, with generally high consideration of their current brand, especially for Samsung & Apple. Need to get on competitor owner's radar as fewer competitor brand owners are considering Motorola (the 4<sup>th</sup> / 5<sup>th</sup> choice).

CAUTION: low sample size for Motorola, Oppo & Realme

## UNAIDED CONSIDERATION

OWNERS □	Samsung	Apple	Huawei	Xiaomi	Motorola	Oppo	Realme
Consider Current Brand	96%	96%	68%	78%	68%	65%	52%
Samsung		69%	82%	76%	73%	71%	76%
Apple	37%		30%	32%	24%	26%	48%
Huawei	37%	32%		37%	24%	32%	15%
Xiaomi	33%	24%	35%		35%	19%	33%
Motorola	11%	5%	14%	6%		6%	9%
Oppo	18%	10%	18%	16%	19%		18%
Realme	5%	1%	8%	6%	5%	6%	
Vivo	1%	1%	4%	3%	-	-	6%
Avg. no. of brands considered	3.1	2.8	3.2	3.1	3.4	2.7	3.1

## AIDED CONSIDERATION

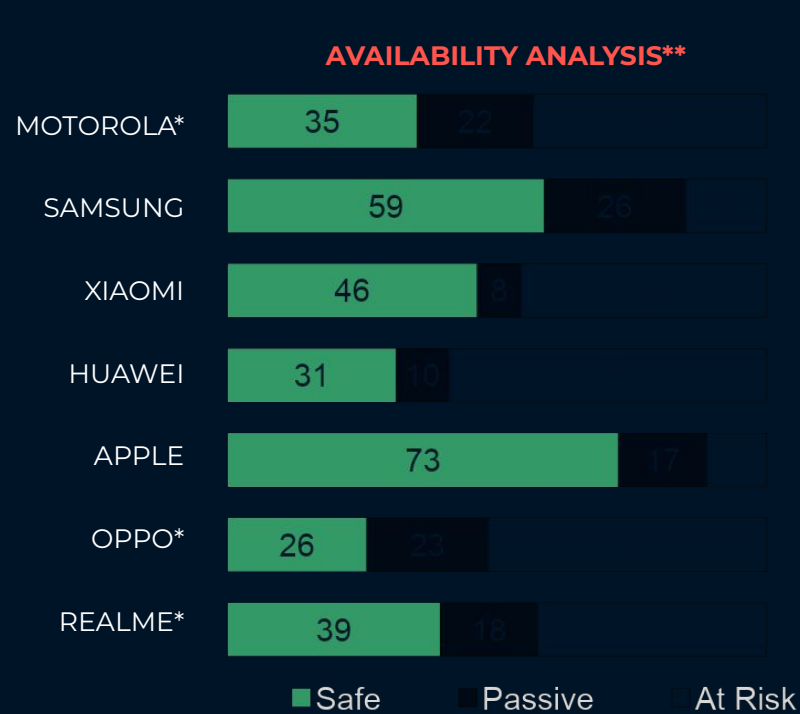
OWNERS □	Samsung	Apple	Huawei	Xiaomi	Motorola	Oppo	Realme
Consider Current Brand	100%	100%	86%	90%	92%	90%	82%
Samsung		72%	86%	82%	81%	77%	82%
Apple	53%		46%	44%	30%	39%	52%
Huawei	54%	44%		52%	41%	48%	45%
Xiaomi	46%	30%	51%		49%	35%	58%
Motorola	26%	12%	25%	23%		26%	33%
Oppo	27%	14%	29%	29%	24%		39%
Realme	10%	4%	14%	11%	14%	16%	
Vivo	10%	4%	13%	10%	8%	10%	15%
Avg. no. of brands considered	4.4	3.4	4.5	4.4	4.5	4.1	5.2



# ACQUISITION OPPORTUNITY | CHURN RISK FOR MOTOROLA



Considering the strong loyalty of Samsung & Apple, their 'at risk' rates are relatively low (15% and 11%) – but the sheer size of Samsung's user base produces a large volume opportunity. Xiaomi and then Huawei have decent base sizes with a large % of at-risk customers (46% and 59% respectively, also produce large targetable bases. Motorola needs to protect from churn to Samsung and Xiaomi.



**At risk (M)\*\*\***

645K →

1.1M

2.8M

2.2M

248K

650K

315K

**Churn threat for Motorola** – from FB analysis, we lose mostly to Samsung (28%) & Xiaomi (24%) – the 2 brands with about half the installed base share.

**Acquisition Opportunity**

Xiaomi, Huawei and Samsung have greatest volume for the taking. Today we gain new customers mostly from Samsung (30%), Huawei (26%) and then Xiaomi (18%)

\*Indicates low base

\*\*Availability analysis – uses NPS and brand intention (stated loyalty) to estimate consumers at risk of churn (acquisition potential)

**SAFE** – Selected brand for next phone & Brand NPS promoter

**PASSIVE** – Selected brand for next phone & brand NPS passive & detractor

**AT RISK** – didn't select brand for next phone





# ASSOCIATION OF SMARTPHONE BRANDS WITH LENOVO GROUP (Unaided and Aided)



Relatively high knowledge in Poland of Motorola's affiliation with Lenovo. Unaided 42% spontaneously mention Motorola as part of the Lenovo group. When aided, 57% pick Motorola from this list. Very few mentioned don't know (don't guess) at both aided and unaided level.

## UNAIDED

OVERALL (%)	GENDER (%)		AGE (%)				PRICE SEGMENT (%)		
	Male	Female	18-24	25-34	35-44	45-55	High Tier	Mid Tier	Low Tier
	Motorola	41	43	40	40	47	41	44	36
Lenovo	11	9	11	10	8	13	13	8	12
Oppo	3	6	4	5	4	2	3	6	3
Xiaomi	3	5	5	3	5	1	3	6	2
Huawei	4	2	2	3	4	5	2	3	4
LG	3	3	1	3	3	6	7	3	1
Samsung	1	5	5	2	2	2	4	3	2
Realme	3	2	4	4	1	1	4	2	4
Nokia	2	3	2	1	4	2	1	3	3
Vivo	2	3	3	3	2	1	2	4	1
Philips	3	1	3	2	4	-	1	2	3
Sony	3	2	3	2	3	1	2	3	2
Alcatel	4	1	1	3	2	2	2	3	2
IBM	2	3	1	2	2	3	1	3	1
Oneplus	2	2	3	2	2	2	2	3	1
Redmi	2	2	2	3	1	5	2	3	2
Vibe	1	0	-	1	-	1	1	1	-
POCO	0	1	1	-	1	1	-	1	0
Galaxy	0	-	1	-	-	-	-	0	-
Others	1	-	-	1	1	-	-	0	0
Don't know/Not sure	11	10	9	13	9	10	10	11	10

## AIDED

OVERALL (%)	GENDER (%)		AGE (%)				PRICE SEGMENT (%)		
	Male	Female	18-24	25-34	35-44	45-55	High Tier	Mid Tier	Low Tier
	Motorola	53	62	60	51	56	68	58	59
Vivo	10	8	10	9	10	3	12	9	7
Oppo	8	5	6	9	7	1	6	9	3
Realme	7	3	3	8	5	3	7	6	3
Samsung	4	5	5	6	4	4	5	6	4
Huawei	2	4	5	2	2	3	2	1	6
Apple	3	2	6	1	2	1	2	2	3
Xiaomi	2	2	1	3	3	-	3	2	1
None of these	6	2	2	3	5	3	3	4	4
Don't know/not sure	17	15	11	19	16	18	14	14	20

Source: BrandPulse Poland; Apr '22 Unaided | Aided sample sizes (Total 595|610; male 311|295, Female 284|315, 18-24 141|157, 25-34 182|177, 35-44 186|184, 45-55 86|92; HT 112|133, MT 266|270, LT 217|207)

Green/Red: Significantly different from Overall at 95% CI



# BrandPulse Poland

- 1** **SUMMARY HIGHLIGHTS**
- 2 BRAND METRICS
- 3 BRAND IMAGERY PERCEPTIONS
- 4 BRAND PERSONALITIES
- 5 SUB-BRAND AWARENESS
- 6 MODEL AWARENESS
- 7 RECENT BRAND INTEREST
- 8 BRAND NPS & LOYALTY
- 9 APPENDIX