

# Übersicht Hörsysteme

## Artikel- und HMMV-Nummern

Stand: 18.01.2022

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Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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**RIC: Moxi B-312**

<b>9</b>	<b>Moxi B-312</b>	S	312	13.20.22.2436
		M	312	13.20.22.2434
		P	312	13.20.22.2435
		UP	312	13.20.10.0906
		M Tin.	312	13.20.14.3539
		P Tin.	312	13.20.14.3540
<b>7</b>	<b>Moxi B-312</b>	S	312	13.20.22.2433
		M	312	13.20.22.2431
		P	312	13.20.22.2432
		UP	312	13.20.10.0905
		M Tin.	312	13.20.14.3537
		P Tin.	312	13.20.14.3538
<b>5</b>	<b>Moxi B-312</b>	S	312	13.20.22.2430
		M	312	13.20.22.2428
		P	312	13.20.22.2429
		UP	312	13.20.10.0904
		M Tin.	312	13.20.14.3535
		P Tin.	312	13.20.14.3536
<b>3</b>	<b>Moxi B-312</b>	S	312	13.20.22.2427
		M	312	13.20.22.2425
		P	312	13.20.22.2426
		UP	312	13.20.10.0903
		M Tin.	312	13.20.14.3533
		P Tin.	312	13.20.14.3534
<b>1</b>	<b>Moxi B-312</b>	S	312	13.20.22.2700
		M	312	13.20.22.2695
		P	312	13.20.22.2697
		UP	312	13.20.10.0952
		M Tin.	312	13.20.14.3654
		P Tin.	312	13.20.14.3653

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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**RIC: Moxi B-R**

<b>9</b>	<b>Moxi B-R</b>	S	Li-Ionen	13.20.22.9667
		M	Li-Ionen	13.20.22.9665
		P	Li-Ionen	13.20.22.9666
		UP	Li-Ionen	13.20.10.9181
		M Tin.	Li-Ionen	13.20.14.8502
		P Tin.	Li-Ionen	13.20.14.8503
<b>7</b>	<b>Moxi B-R</b>	S	Li-Ionen	13.20.22.9664
		M	Li-Ionen	13.20.22.9662
		P	Li-Ionen	13.20.22.9663
		UP	Li-Ionen	13.20.10.9180
		M Tin.	Li-Ionen	13.20.14.8500
		P Tin.	Li-Ionen	13.20.14.8501
<b>5</b>	<b>Moxi B-R</b>	S	Li-Ionen	13.20.22.9661
		M	Li-Ionen	13.20.22.9659
		P	Li-Ionen	13.20.22.9660
		UP	Li-Ionen	13.20.10.9179
		M Tin.	Li-Ionen	13.20.14.8498
		P Tin.	Li-Ionen	13.20.14.8499
<b>3</b>	<b>Moxi B-R</b>	S	Li-Ionen	13.20.22.9658
		M	Li-Ionen	13.20.22.9656
		P	Li-Ionen	13.20.22.9657
		UP	Li-Ionen	13.20.10.9178
		M Tin.	Li-Ionen	13.20.14.8496
		P Tin.	Li-Ionen	13.20.14.8497
<b>1</b>	<b>Moxi B-R</b>	S	Li-Ionen	13.20.22.9870
		M	Li-Ionen	13.20.22.9872
		P	Li-Ionen	13.20.22.9857
		UP	Li-Ionen	13.20.10.9290
		M Tin.	Li-Ionen	13.20.14.8673
		P Tin.	Li-Ionen	13.20.14.8669

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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RIC:Moxi B-RT

<b>9</b>	<b>Moxi B-RT</b>	S	Li-Ionen	13.20.22.9535
		M	Li-Ionen	13.20.22.9533
		P	Li-Ionen	13.20.22.9534
		UP	Li-Ionen	13.20.10.9185
		M Tin.	Li-Ionen	13.20.14.8444
		P Tin.	Li-Ionen	13.20.14.8445
<b>7</b>	<b>Moxi B-RT</b>	S	Li-Ionen	13.20.22.9532
		M	Li-Ionen	13.20.22.9530
		P	Li-Ionen	13.20.22.9531
		UP	Li-Ionen	13.20.10.9184
		M Tin.	Li-Ionen	13.20.14.8442
		P Tin.	Li-Ionen	13.20.14.8443
<b>5</b>	<b>Moxi B-RT</b>	S	Li-Ionen	13.20.22.9529
		M	Li-Ionen	13.20.22.9527
		P	Li-Ionen	13.20.22.9528
		UP	Li-Ionen	13.20.10.9183
		M Tin.	Li-Ionen	13.20.14.8440
		P Tin.	Li-Ionen	13.20.14.8441
<b>3</b>	<b>Moxi B-RT</b>	S	Li-Ionen	13.20.22.9526
		M	Li-Ionen	13.20.22.9524
		P	Li-Ionen	13.20.22.9525
		UP	Li-Ionen	13.20.10.9182
		M Tin.	Li-Ionen	13.20.14.8438
		P Tin.	Li-Ionen	13.20.14.8439
<b>1</b>	<b>Moxi B-RT</b>	S	Li-Ionen	13.20.22.9862
		M	Li-Ionen	13.20.22.9861
		P	Li-Ionen	13.20.22.9868
		UP	Li-Ionen	13.20.10.9291
		M Tin.	Li-Ionen	13.20.14.8664
		P Tin.	Li-Ionen	13.20.14.8675

Technologie-Ebene	Produktname	Hörer	Batterie-größe	HMV-Nr.
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#### HdO: Stride B-PR

<b>9</b>	<b>Stride B-PR</b>		Li-Ionen	13.20.22.9864
		Tinnitus	Li-Ionen	13.20.14.8665
<b>7</b>	<b>Stride B-PR</b>		Li-Ionen	13.20.22.9874
		Tinnitus	Li-Ionen	13.20.14.8667
<b>5</b>	<b>Stride B-PR</b>		Li-Ionen	13.20.22.9858
		Tinnitus	Li-Ionen	13.20.14.8662
<b>3</b>	<b>Stride B-PR</b>		Li-Ionen	13.20.22.9863
		Tinnitus	Li-Ionen	13.20.14.8671
<b>1</b>	<b>Stride B-PR</b>		Li-Ionen	13.20.22.9866
		Tinnitus	Li-Ionen	13.20.14.8668

#### HdO: Stride B-UP

<b>9</b>	<b>Stride B-PR</b>		675	13.20.10.0951
		Tinnitus	675	13.20.14.2175
<b>7</b>	<b>Stride B-PR</b>		675	13.20.10.0954
		Tinnitus	675	13.20.14.2179
<b>5</b>	<b>Stride B-PR</b>		675	13.20.10.0956
		Tinnitus	675	13.20.14.2181
<b>3</b>	<b>Stride B-PR</b>		675	13.20.10.0947
		Tinnitus	675	13.20.14.2180
<b>1</b>	<b>Stride B-PR</b>		675	13.20.10.0949
		Tinnitus	675	13.20.14.2173

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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### RIC: DX Moxi Fit

<b>9</b>	DX Moxi Fit	S	312	13.20.22.2160
	DX Moxi Fit	M	312	13.20.22.2158
	DX Moxi Fit	P	312	13.20.22.2159
	DX Moxi Fit	UP	312	13.20.22.2161
<b>7</b>	DX Moxi Fit	S	312	13.20.22.2156
	DX Moxi Fit	M	312	13.20.22.2154
	DX Moxi Fit	P	312	13.20.22.2155
	DX Moxi Fit	UP	312	13.20.22.2157
<b>5</b>	DX Moxi Fit	S	312	13.20.22.2152
	DX Moxi Fit	M	312	13.20.22.2150
	DX Moxi Fit	P	312	13.20.22.2151
	DX Moxi Fit	UP	312	13.20.22.2153
<b>3</b>	DX Moxi Fit	S	312	13.20.22.2148
	DX Moxi Fit	M	312	13.20.22.2146
	DX Moxi Fit	P	312	13.20.22.2147
	DX Moxi Fit	UP	312	13.20.22.2149
	DX Moxi Fit	S Tin.	312	13.20.14.3356
	DX Moxi Fit	M Tin.	312	13.20.14.3354
	DX Moxi Fit	P Tin.	312	13.20.14.3355
	DX Moxi Fit	UP Tin.	312	13.20.14.3357

### RIC: DX Moxi Move R

<b>9</b>	DX Moxi Move R	S	Li-Ionen	13.20.22.9060
	DX Moxi Move R	M	Li-Ionen	13.20.22.9058
	DX Moxi Move R	P	Li-Ionen	13.20.22.9059
	DX Moxi Move R	UP	Li-Ionen	13.20.22.9061
<b>7</b>	DX Moxi Move R	S	Li-Ionen	13.20.22.9056
	DX Moxi Move R	M	Li-Ionen	13.20.22.9054
	DX Moxi Move R	P	Li-Ionen	13.20.22.9055
	DX Moxi Move R	UP	Li-Ionen	13.20.22.9057
<b>5</b>	DX Moxi Move R	S	Li-Ionen	13.20.22.9052
	DX Moxi Move R	M	Li-Ionen	13.20.22.9050
	DX Moxi Move R	P	Li-Ionen	13.20.22.9051
	DX Moxi Move R	UP	Li-Ionen	13.20.22.9053
<b>3</b>	DX Moxi Move R	S	Li-Ionen	13.20.22.9048
	DX Moxi Move R	M	Li-Ionen	13.20.22.9046
	DX Moxi Move R	P	Li-Ionen	13.20.22.9047
	DX Moxi Move R	UP	Li-Ionen	13.20.22.9049
	DX Moxi Move R	S Tin.	Li-Ionen	13.20.14.8285
	DX Moxi Move R	M Tin.	Li-Ionen	13.20.14.8283
	DX Moxi Move R	P Tin.	Li-Ionen	13.20.14.8284
	DX Moxi Move R	UP Tin.	Li-Ionen	13.20.14.8286

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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### RIC: DX Moxi Jump RT

<b>9</b>	DX Moxi Jump RT	S	Li-Ionen	13.20.22.9076
	DX Moxi Jump RT	M	Li-Ionen	13.20.22.9074
	DX Moxi Jump RT	P	Li-Ionen	13.20.22.9075
	DX Moxi Jump RT	UP	Li-Ionen	13.20.22.9077
<b>7</b>	DX Moxi Jump RT	S	Li-Ionen	13.20.22.9072
	DX Moxi Jump RT	M	Li-Ionen	13.20.22.9070
	DX Moxi Jump RT	P	Li-Ionen	13.20.22.9071
	DX Moxi Jump RT	UP	Li-Ionen	13.20.22.9073
<b>5</b>	DX Moxi Jump RT	S	Li-Ionen	13.20.22.9068
	DX Moxi Jump RT	M	Li-Ionen	13.20.22.9066
	DX Moxi Jump RT	P	Li-Ionen	13.20.22.9067
	DX Moxi Jump RT	UP	Li-Ionen	13.20.22.9069
<b>3</b>	DX Moxi Jump RT	S	Li-Ionen	13.20.22.9064
	DX Moxi Jump RT	M	Li-Ionen	13.20.22.9062
	DX Moxi Jump RT	P	Li-Ionen	13.20.22.9063
	DX Moxi Jump RT	UP	Li-Ionen	13.20.22.9065
	DX Moxi Jump RT	S Tin.	Li-Ionen	13.20.14.8289
	DX Moxi Jump RT	M Tin.	Li-Ionen	13.20.14.8287
	DX Moxi Jump RT	P Tin.	Li-Ionen	13.20.14.8288
	DX Moxi Jump RT	UP Tin.	Li-Ionen	13.20.14.8290

### HdO: DX Stride M

<b>9</b>	DX Stride M		312	13.20.22.2289
<b>7</b>	DX Stride M		312	13.20.22.2288
<b>5</b>	DX Stride M		312	13.20.22.2287
<b>3</b>	DX Stride M		312	13.20.22.2286
	DX Stride M	Tinnitus	312	13.20.14.3374

### HdO: DX Stride P R

<b>9</b>	DX Stride P R		Li-Ionen	13.20.22.8654
<b>7</b>	DX Stride P R		Li-Ionen	13.20.22.8653
<b>5</b>	DX Stride P R		Li-Ionen	13.20.22.8652
<b>3</b>	DX Stride P R		Li-Ionen	13.20.22.8651
	DX Stride P R	Tinnitus	Li-Ionen	13.20.14.8317



Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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### IdO: DX Insera W312 DIR

<b>9</b>	DX Insera W312 DIR	M	312	13.20.22.5398
	DX Insera W312 DIR	P	312	13.20.22.5399
	DX Insera W312 DIR	SP	312	13.20.22.5400
	DX Insera W312 DIR	UP	312	13.20.22.5401
<b>7</b>	DX Insera W312 DIR	M	312	13.20.22.5394
	DX Insera W312 DIR	P	312	13.20.22.5395
	DX Insera W312 DIR	SP	312	13.20.22.5396
	DX Insera W312 DIR	UP	312	13.20.22.5397
<b>5</b>	DX Insera W312 DIR	M	312	13.20.22.5390
	DX Insera W312 DIR	P	312	13.20.22.5391
	DX Insera W312 DIR	SP	312	13.20.22.5392
	DX Insera W312 DIR	UP	312	13.20.22.5393
<b>3</b>	DX Insera W312 DIR	M	312	13.20.22.5386
	DX Insera W312 DIR	P	312	13.20.22.5387
	DX Insera W312 DIR	SP	312	13.20.22.5388
	DX Insera W312 DIR	UP	312	13.20.22.5389
	DX Insera W312 DIR	M Tin.	312	13.20.14.3381
	DX Insera W312 DIR	P Tin.	312	13.20.14.3382
	DX Insera W312 DIR	SP Tin.	312	13.20.14.3383
	DX Insera W312 DIR	UP Tin.	312	13.20.14.3384

### IdO: DX Insera 10A Omni

<b>9</b>	DX Insera 10A Omni	M	10	13.20.22.5420
	DX Insera 10A Omni	P	10	13.20.22.5421
	DX Insera 10A Omni	SP	10	13.20.22.5422
<b>7</b>	DX Insera 10A Omni	M	10	13.20.22.5414
	DX Insera 10A Omni	P	10	13.20.22.5415
	DX Insera 10A Omni	SP	10	13.20.22.5416
<b>5</b>	DX Insera 10A Omni	M	10	13.20.22.5408
	DX Insera 10A Omni	P	10	13.20.22.5409
	DX Insera 10A Omni	SP	10	13.20.22.5410
<b>3</b>	DX Insera 10A Omni	M	10	13.20.22.5402
	DX Insera 10A Omni	P	10	13.20.22.5403
	DX Insera 10A Omni	SP	10	13.20.22.5404
	DX Insera 10A Omni	M Tin.	10	13.20.14.3405
	DX Insera 10A Omni	P Tin.	10	13.20.14.3406
	DX Insera 10A Omni	SP Tin.	10	13.20.14.3407

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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**IdO: DX Insera 312 Omni**

<b>9</b>	DX Insera 312 Omni	M	312	13.20.22.5423
	DX Insera 312 Omni	P	312	13.20.22.5424
	DX Insera 312 Omni	SP	312	13.20.22.5425
<b>7</b>	DX Insera 312 Omni	M	312	13.20.22.5417
	DX Insera 312 Omni	P	312	13.20.22.5418
	DX Insera 312 Omni	SP	312	13.20.22.5419
<b>5</b>	DX Insera 312 Omni	M	312	13.20.22.5411
	DX Insera 312 Omni	P	312	13.20.22.5412
	DX Insera 312 Omni	SP	312	13.20.22.5413
<b>3</b>	DX Insera 312 Omni	M	312	13.20.22.5405
	DX Insera 312 Omni	P	312	13.20.22.5406
	DX Insera 312 Omni	SP	312	13.20.22.5407
	DX Insera 312 Omni	M Tin.	312	13.20.14.3408
	DX Insera 312 Omni	P Tin.	312	13.20.14.3409
	DX Insera 312 Omni	SP Tin.	312	13.20.14.3410

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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### RIC: Shine Rev+ RIC

RIC	Shine Rev+ RIC	xS	312	13.20.22.2162
	Shine Rev+ RIC	xP	312	13.20.22.2163
	Shine Rev+ RIC	xSP	312	13.20.22.2164
	Shine Rev+ RIC	xS Tin.	312	13.20.14.3336
	Shine Rev+ RIC	xP Tin.	312	13.20.14.3335
	Shine Rev+ RIC	xSP Tin.	312	13.20.14.3337

### HdO: Shine Rev+ HdO

HdO	Shine Rev+ M HdO		312	13.20.22.2246
	Shine Rev+ P HdO		13	13.20.22.2247
	Shine Rev+ UP HdO		675	13.20.10.0822
	Shine Rev+ M HdO	Tinnitus	312	13.20.14.3358
	Shine Rev+ P HdO	Tinnitus	13	13.20.14.3359
	Shine Rev+ UP HdO	Tinnitus	675	13.20.14.2136

### IdO: Shine Rev+ W13 DIR

IdO	Shine Rev+ W13 DIR	M	13	13.20.22.5345
	Shine Rev+ W13 DIR	P	13	13.20.22.5327
	Shine Rev+ W13 DIR	HP	13	13.20.22.5326
	Shine Rev+ W13 DIR	SP	13	13.20.22.5328
	Shine Rev+ W13 DIR	M Tin.	13	13.20.14.3361
	Shine Rev+ W13 DIR	P Tin.	13	13.20.14.3329
	Shine Rev+ W13 DIR	HP Tin.	13	13.20.14.3328
	Shine Rev+ W13 DIR	SP Tin.	13	13.20.14.3330

### IdO: Shine Rev+ W 312 DIR

IdO	Shine Rev+ W312 DIR	M	312	13.20.22.5330
	Shine Rev+ W312 DIR	P	312	13.20.22.5331
	Shine Rev+ W312 DIR	HP	312	13.20.22.5329
	Shine Rev+ W312 DIR	SP	312	13.20.22.5332
	Shine Rev+ W312 DIR	M Tin.	312	13.20.14.3332
	Shine Rev+ W312 DIR	P Tin.	312	13.20.14.3333
	Shine Rev+ W312 DIR	HP Tin.	312	13.20.14.3331
	Shine Rev+ W312 DIR	SP Tin.	312	13.20.14.3334

### IdO: Shine Rev+ 10A Omni

IdO	Shine Rev+ 10A Omni	M	10	13.20.22.5344
	Shine Rev+ 10A Omni	P	10	13.20.22.5325
	Shine Rev+ 10A Omni	HP	10	13.20.22.5324
	Shine Rev+ 10A Omni	M Tin.	10	13.20.14.3360
	Shine Rev+ 10A Omni	P Tin.	10	13.20.14.3327
	Shine Rev+ 10A Omni	HP Tin.	10	13.20.14.3326

Technologie-Ebene	Produktname	Hörer	Batterie-größe	HMV-Nr.
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### RIC: T Moxi Now

<b>Pro</b>	T Moxi Now	xS	10	13.20.12.4010
	T Moxi Now	xP	10	13.20.12.4087
<b>800</b>	T Moxi Now	xS	10	13.20.12.4085
	T Moxi Now	xP	10	13.20.12.4086
<b>700</b>	T Moxi Now	xS	10	13.20.12.4008
	T Moxi Now	xP	10	13.20.12.4009
	T Moxi Now	xS Tin.	10	13.20.14.1518
	T Moxi Now	xP Tin.	10	13.20.14.1514

### RIC: T Moxi Fit

<b>Pro</b>	T Moxi Fit	xS	312	13.20.12.4002
	T Moxi Fit	xP	312	13.20.12.3897
	T Moxi Fit	xSP	312	13.20.12.3894
<b>800</b>	T Moxi Fit	xS	312	13.20.12.4001
	T Moxi Fit	xP	312	13.20.12.3896
	T Moxi Fit	xSP	312	13.20.12.3893
<b>700</b>	T Moxi Fit	xS	312	13.20.12.4088
	T Moxi Fit	xP	312	13.20.12.4110
	T Moxi Fit	xSP	312	13.20.12.4109
<b>600</b>	T Moxi Fit	xS	312	13.20.12.3899
	T Moxi Fit	xP	312	13.20.12.4108
	T Moxi Fit	xSP	312	13.20.12.3834
<b>500</b>	T Moxi Fit	xS	312	13.20.12.3898
	T Moxi Fit	xP	312	13.20.12.3895
	T Moxi Fit	xSP	312	13.20.12.3835
	T Moxi Fit	xS Tin.	312	13.20.14.1516
	T Moxi Fit	xP Tin.	312	13.20.14.1512

Technologie-Ebene	Produktname	Hörer	Batterie-größe	HMV-Nr.
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### HdO: T Stride M

<b>Pro</b>	T Stride M		312	13.20.12.4106
<b>800</b>	T Stride M		312	13.20.12.4107
<b>700</b>	T Stride M		312	13.20.12.3836
<b>600</b>	T Stride M		312	13.20.12.3837
<b>500</b>	T Stride M		312	13.20.12.3838
	T Stride M	Tinnitus	312	13.20.14.1484

### HdO: T Stride P

<b>Pro</b>	T Stride P		13	13.20.12.3854
<b>800</b>	T Stride P		13	13.20.12.3855
<b>700</b>	T Stride P		13	13.20.12.3856
<b>600</b>	T Stride P		13	13.20.12.3857
<b>500</b>	T Stride P		13	13.20.12.3858
	T Stride P	Tinnitus	13	13.20.14.1494

### HdO: T Max SP

<b>Pro</b>	T Max SP		13	13.20.10.0545
<b>800</b>	T Max SP		13	13.20.10.0546
<b>700</b>	T Max SP		13	13.20.10.0547
<b>600</b>	T Max SP		13	13.20.10.0548
<b>500</b>	T Max SP		13	13.20.10.0549
	T Max SP	Tinnitus	13	13.20.14.2087

### HdO: T Max UP

<b>Pro</b>	T Max UP		675	13.20.10.0540
<b>800</b>	T Max UP		675	13.20.10.0541
<b>700</b>	T Max UP		675	13.20.10.0542
<b>600</b>	T Max UP		675	13.20.10.0543
<b>500</b>	T Max UP		675	13.20.10.0544
	T Max UP	Tinnitus	675	13.20.14.2086

Technologie-Ebene	Produktname	Hörer	Batteriegröße	HMV-Nr.
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**IdO: T Insera W 312 DIR**

<b>Pro</b>	T Insera W 312 DIR	M	312	13.20.12.7681
	T Insera W 312 DIR	P	312	13.20.12.7682
	T Insera W 312 DIR	HP	312	13.20.12.7680
<b>800</b>	T Insera W 312 DIR	M	312	13.20.12.7658
	T Insera W 312 DIR	P	312	13.20.12.7679
	T Insera W 312 DIR	HP	312	13.20.12.7678
<b>700</b>	T Insera W 312 DIR	M	312	13.20.12.7674
	T Insera W 312 DIR	P	312	13.20.12.7675
	T Insera W 312 DIR	HP	312	13.20.12.7673
<b>600</b>	T Insera W 312 DIR	M	312	13.20.12.7669
	T Insera W 312 DIR	P	312	13.20.12.7670
	T Insera W 312 DIR	HP	312	13.20.12.7668
<b>500</b>	T Insera W 312 DIR	M	312	13.20.12.7666
	T Insera W 312 DIR	P	312	13.20.12.7667
	T Insera W 312 DIR	HP	312	13.20.12.7665

**IdO: T Insera W10 A OMNI**

<b>800</b>	T Insera W10 A OMNI	M	10	13.20.12.7651
	T Insera W10 A OMNI	P	10	13.20.12.7677
	T Insera W10 A OMNI	HP	10	13.20.12.7676
	T Insera W10 A OMNI	M (W)	10	13.20.12.7651
	T Insera W10 A OMNI	P (W)	10	13.20.12.7677
	T Insera W10 A OMNI	HP (W)	10	13.20.12.7676
<b>700</b>	T Insera W10 A OMNI	M	10	13.20.12.7648
	T Insera W10 A OMNI	P	10	13.20.12.7672
	T Insera W10 A OMNI	HP	10	13.20.12.7671
	T Insera W10 A OMNI	M (W)	10	13.20.12.7648
	T Insera W10 A OMNI	P (W)	10	13.20.12.7672
	T Insera W10 A OMNI	HP (W)	10	13.20.12.7671
<b>600</b>	T Insera W10 A OMNI	M	10	13.20.12.7644
	T Insera W10 A OMNI	P	10	13.20.12.7656
	T Insera W10 A OMNI	HP	10	13.20.12.7655
	T Insera W10 A OMNI	M (W)	10	13.20.12.7644
	T Insera W10 A OMNI	P (W)	10	13.20.12.7656
	T Insera W10 A OMNI	HP (W)	10	13.20.12.7655
<b>500</b>	T Insera W10 A OMNI	M	10	13.20.12.7640
	T Insera W10 A OMNI	P	10	13.20.12.7663
	T Insera W10 A OMNI	HP	10	13.20.12.7664
	T Insera W10 A OMNI	M (W)	10	13.20.12.7640
	T Insera W10 A OMNI	P (W)	10	13.20.12.7663
	T Insera W10 A OMNI	HP (W)	10	13.20.12.7664

Technologie-Ebene	Produktname	Hörer	Batterie-größe	HMV-Nr.
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**IdO: T Insera W 10 A DIR**

<b>Pro</b>	T Insera W 10 A DIR	M	10	13.20.12.7653
	T Insera W 10 A DIR	P	10	13.20.12.7654
	T Insera W 10 A DIR	HP	10	13.20.12.7652
<b>800</b>	T Insera W 10 A DIR	M	10	13.20.12.7657
	T Insera W 10 A DIR	P	10	13.20.12.7650
	T Insera W 10 A DIR	HP	10	13.20.12.7649
<b>700</b>	T Insera W 10 A DIR	M	10	13.20.12.7646
	T Insera W 10 A DIR	P	10	13.20.12.7647
	T Insera W 10 A DIR	HP	10	13.20.12.7645
<b>600</b>	T Insera W 10 A DIR	M	10	13.20.12.7642
	T Insera W 10 A DIR	P	10	13.20.12.7643
	T Insera W 10 A DIR	HP	10	13.20.12.7641
<b>500</b>	T Insera W 10 A DIR	M	10	13.20.12.7638
	T Insera W 10 A DIR	P	10	13.20.12.7639
	T Insera W 10 A DIR	HP	10	13.20.12.7161