

Kedves Partnerünk!

Örömmel jelentjük, hogy termékeink frissültek! Az új termékek csomagolása immár megfelelően illeszkedik a jelenleg is forgalomban lévő Sennheiser termékek csomagolásához. Az új termékek a következő néven érhetőek el: HD 202 II, HD 203, HD 205 II, HD 215 II, PX 30 II, PMX 60 II és MX 170.

Az alábbi táblázatban a termékek tulajdonságai, a rendelési információk, a javasolt fogyasztói árak találhatóak, illetve az hogy mely termékeket váltották az új termékeket.

CSOMAGOLÁS

HD 202 II



HD 202 régi csomagolás



HD 202 új csomagolás

HD 203



eH 150 régi csomagolás



HD 203 új csomagolás

HD 205 II



HD 205 régi csomagolás



HD 205 új csomagolás

HD 215 II



HD 215 régi csomagolás



HD 215 új csomagolás

PX 30 II

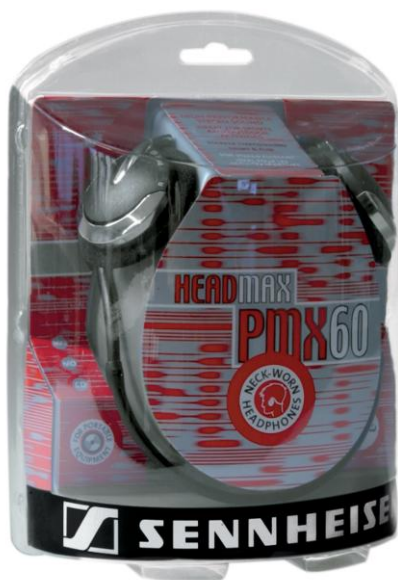


PX 30 régi csomagolás



PX 30 új csomagolás

PMX 60 II



PMX 60 régi csomagolás



PMX 60 új csomagolás

MX 170



MX 160 régi csomagolás



MX 170 új csomagolás

RENDELÉSI INFORMÁCIÓ

HD 202 II	
Article number	504291
EAN	40 44155 05469 9

HD 203	
Article number	504290
EAN	40 44155 05468 2

HD 205 II	
Article number	504292
EAN	40 44155 05470 5

HD 215 II	
Article number	504293
EAN	40 44155 05471 2

PX 30 II	
Article number	504289
EAN	40 44155 05467 5

PMX 60 II	
Article number	504295
EAN	40 44155 05473 6

MX 170	
Article number	504294
EAN	40 44155 05472 9

ÁRAZÁS

	HD 202 II	HD 203	HD 205 II	HD 215 II
Javasolt bruttó eladási ár	11 000 Ft	11 000 Ft	14 000 Ft	27 000 Ft

	PX 30 II	PMX 60 II	MX 170	
Javasolt bruttó eladási ár	5 600 Ft	8 400 Ft	2 200 Ft	

FEATURES / TECHNICAL DATA

	HD 202 II	HD 203
Product description	Powerful bass	Active stereo performance for monitoring
Feature 1	Closed-back, on-ear stereo headphones with powerful sound reproduction	Closed-back, on-ear stereo headphones with powerful sound reproduction
Feature 2	Neodymium magnets for powerful, bass-driven sound reproduction	Neodymium magnets and high output drivers for maximum sound performance with powerful bass response
Feature 3	Closed on-ear headphone design blocks outside noise	Closed on-ear headphone design blocks outside noise
Feature 4	Optimized for portable audio sources such as MP3, iPod, iPhone, CD players	Compatible with portable audio sources such as MP3, iPod, iPhone, CD players
Delivery includes	* HD 202 II headphones * 6.3 mm screw-on adaptor * Cable winder	* HD 203 headphones * 6.3 mm screw-on adaptor
Technical data		
Transducer principle	dynamic, closed	dynamic, closed
Ear coupling	supra-aural	supra-aural
Frequency response	18 - 18,000 Hz	18 - 18,000 Hz
Impedance	32 Ω	32 Ω
Sound pressure level	115 dB (1kHz, 1Vrms)	115 dB (1kHz, 1Vrms)
Connector	3.5 mm straight plug	3.5 mm straight plug
Cable length	3.0 m, dual-sided cable	3.0 m, dual-sided cable

	HD 205 II	HD 215 II
Product description	Excellent sound image for DJs	Excellent stereo sound for DJ monitoring
Feature 1	Closed-back around-the-ear stereo headphones with rotatable ear cup	High-quality closed circumaural stereo headphones with spatial sound image and high passive noise attenuation
Feature 2	Neodymium magnets for balanced, detailed sound with deep bass response	Dynamic transducer systems with neodymium magnets for an excellent sound image
Feature 3	Rotatable ear cup for one-ear listening, suitable for DJ monitoring	Closed circumaural design for high passive attenuation of ambient noise
Feature 4	Closed circumaural design blocks outside noise	Rotatable ear cup for one-ear listening; suitable for DJ monitoring

Feature 5	Compatible with portable audio sources such as MP3, iPod, iPhone, CD players	Detachable single-sided coiled cable
Feature 6	-	Leatherette earpads and headband cushions for outstanding comfort
Delivery includes	* HD 205 II headphones * Storage pouch * 6.3 mm screw-on adaptor	* HD 215 II headphones * 6.3 mm screw-on adaptor
Technical data		
Transducer principle	dynamic, closed	dynamic, closed
Ear coupling	circumaural	circumaural
Frequency response	14 - 20,000 Hz	12 - 22,000 Hz
Impedance	32 Ω	32 Ω
Sound pressure level	112 dB (1kHz, 1Vrms)	112 dB (1kHz, 1Vrms)
Connector	3.5 mm straight plug	3.5 mm straight plug
Cable length	3.0 m	3.0 m

	PX 30 II	PMX 60 II	MX 170
Product description	Powerful stereo sound	Rich crisp bass	Stereo sound
Feature 1	Portable mini headphones with bass-driven stereo sound	Rugged neckband headphones with excellent bass performance	Gear up your sound
Feature 2	Dynamic drivers for powerful stereo sound with rich, full bass	High-output drivers for transparent bass-driven sound	Dynamic speaker systems for powerful, bass-driven stereo sound
Feature 3	Ultra-lightweight design for outstanding wearing comfort	Ergonomic neckband for a secure and comfort fit	Optimised for MP3, iPod, iPhone, CD Players
Feature 4	Optimised for portable audio sources such as MP3, iPod, iPhone, CD players	Optimised for portable audio sources such as MP3, iPod, iPhone, CD players	-
Delivery includes	PX 30 II headphones	PMX 60 II headphones	MX 170 earphones Ear pads
Technical data			
Transducer principle	Dynamic, open	Dynamic, open	Dynamic, open
Ear coupling	Supra-aural	Supra-aural	In-ear
Frequency response	30 - 20,000 Hz	18 - 21,000 Hz	22 - 20,000 Hz
Impedance	32 Ω	24 Ω	32 Ω
Sound pressure level	115 dB (1 kHz / 1 Vrms)	122 dB (1 kHz / 1 Vrms)	109 dB (1 kHz / 1 Vrms)
Connector	3.5 mm angled plug	3.5 mm angled plug	3.5 mm angled plug
Cable	1.0 m dual-sided OFC cable	1.4 m dual-sided OFC cable	1.2 m symmetrical cable
