





Продукт Изображение	Модел	Награди	Описание Мултимедийни плейъри	Цени в лв. без ДДС	Цени в лв. с ДДС
	NEW Dune HD MAX		Dune HD Max is equipped with Sigma Designs SMP8642 video processor, 512 MB RAM, has 3.5" SATA HDD rack with hot-swap support, built-in Blu-ray drive, SD card slot and three USB 2.0 ports for connection with external storage and extension modules. The media player also have special compartment for extension boards like DVB-T/T2, DVB-S/S2 and DVB-C (terrestrial, satellite and cable TV), located at the rear, that allows up to 2 boards to be installed simultaneously.	1 011,16	1 213,40
	NEW Dune HD Duo		The HDI Dune company is proud to present the new uniquely equipped network media player Dune HD Duo. The new model is oriented towards demanding customers which don't like compromise solutions or limitations, including those related to home media library storage space and ease of access. For this purpose the engineers from HDI Dune have equipped the new model with two racks for 3.5" SATA HDDs, which allows to reach the unprecedented for today's media players internal storage space of 4 terabytes.	709,32	851,19
	NEW Dune HD Smart B1		Dune HD Smart B1 is equipped with newest Sigma Designs 8642 media processor, Blu-ray and DVD player, HDD player (connect an HDD to the player and play content directly from the HDD), Network player, MKV player, RealD, HD audio, USB ports, eSATA port, SD card slot, HDMI 1.3, A rich set of standard A/V connectors, Flexible support for Dolby True HD and DTS HD Master Audio, output flexibility, Upscaling, File browser.	579,96	695,96
	NEW Dune HD Smart H1		Base Model with Hot swappable 3.5" HDD The newest Sigma Designs 8642/8643 media processor, HDD player (connect an HDD to the player and play content directly from the HDD), Network player, MKV player, RealD (watch 3D video in this ultra modern format used in cinema for the latest movies), HD audio, 3 USB ports, eSATA port, HDD rack with hot swap function (3.5" SATA HDD), USB slave port, SD card slot, HDMI 1.3, A rich set of standard A/V connectors, Flexible support for Dolby True HD and DTS HD Master Audio, Video output flexibility, Upscaling, File browser (copy, move, delete, rename, organize, sort).	429,04	514,85
	NEW Smart D1		The newest Sigma Designs 8642/8643 media processor, HDD player (connect an HDD to the player and play content directly from the HDD), Ready to install a integrated 3.5" HDD, Network player, MKV player, RealD, HD audio, 3 USB ports, eSATA port, Internal HDD option, USB slave port, SD card slot, HDMI 1.3, A rich set of standard A/V connectors, Flexible support for Dolby True HD and DTS HD Master Audio, Video output flexibility, Upscaling, File browser (copy, move, delete, rename, organize, sort). The best basis for multi-component Dune HD Smart system (built-in VFD display helps to build the most feature-rich solution).	493,72	592,47
	NEW Dune HD Smart BE		Dune HD Smart BE extension for use with Dune HD players, in particular, any of the base modules (players) of Dune HD Smart family or with Dune HD Max player. This model is equipped a special Blu-ray drive and eSATA port.	278,12	333,75
	NEW Dune HD Smart HE		Dune HD Smart HE extension for use with Dune HD players, in particular, any of the base modules (players) of Dune HD Smart family or with Dune HD Max player. The Dune HD players have connector for installation of 3.5 inch SATA HDD with hot-swap support. Connection to a player may be performed by either USB 2.0 or eSATA interface. Also the Smart HE module may be used with a PC as a USB or eSATA HDD box.	148,76	178,52
	Dune HD Smart ME		Dune HD Smart HE extension for use with Dune HD players, in particular, any of the base modules (players) of Dune HD Smart family or with Dune HD Max player. In the nearest future there will be available extension boards with DVB-T/T2, DVB-S/S2, DVB-C (aerial, satellite and cable TV), including boards with a slot for access cards needed for reception of encrypted digital channels.	127,20	152,64
	Fastening Brackets (2X)		Fastening brackets are intended for physical connection of any 2 modules of Dune HD Smart family together.	21,56	25,87
	Fastening Brackets (3X)		Fastening brackets are intended for physical connection of any two modules of Dune HD Smart family together.	28,03	33,63
	Dune HD Lite 53D		Dune HD Lite 53D is an entry-level universal media player which allows to play back video of standard and high definition up to Full HD (1080p), and also can be used as a specialized set-top-box for digital TV programs reception.	321,24	385,49

	Dune HD Lite 53D Wi-Fi		<p>Dune HD Lite 53D is an entry-level universal media player which allows to play back video of standard and high definition up to Full HD (1080p), and also can be used as a specialized set-top-box for digital TV programs reception.</p>	<p>364,36</p>	<p>437,24</p>
	Dune Digital TV stick		<p>Dune HD Digital TV Stick for Dune media players based on Sigma Designs 864x platform (currently Dune HD Base 3.0 and Dune BD Prime 3.0) with antenna and USB extension cable.</p>	<p>84,08</p>	<p>100,90</p>
	Dune HD Network licenses		<p>The Dune HD Network License is an extra Software Module. The Dune HD Network system is designed for automated demonstration of media materials on monitors, television sets, etc. in HD (High Definition) mode. It provides cyclic show of a video materials with the possibility to add scrolling text line and logos which appear after the specified time intervals. It also allows to operate all of processes in system devices remotely. # Working under the set time-table: * Various configurations in various intervals of time * Turn ON and OFF under the time-table * Possibility to set the time-table for each day of week # Display of static advertising and information prompts the playlist includes besides video files static images (Jpeg, Gif) with possibility of the task of interval of their delay on the screen. # Display of text messages in the form of a scrolling text line. # Fast video output mode setup. # Automatic update of the content from the external USB drive. # Easy to use. The system will automatically begin reproduction in 20 seconds after inclusion in a AC network.</p>	<p>429,04</p>	<p>514,85</p>

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