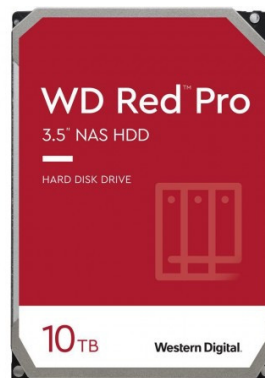


**HDD FES-SATA 10TB WD102KFBX Red Pro NAS  
 7200RPM 256MB**

Šifra: 2350  
 Kategorija proizvoda: Hard diskovi  
 Proizvođač: Western Digital

**Cena: 46.485,00** rsd.



Model	
<b>Brand</b>	WD
<b>Series</b>	Red Pro
<b>Model</b>	WD102KFBX
<b>Packaging</b>	Bare Drive

Performance	
<b>Interface</b>	SATA 6.0Gb/s
<b>Capacity</b>	10TB
<b>RPM</b>	7200 RPM
<b>Cache</b>	256MB

Features	
<b>Features</b>	<p><b>NAS for Big Business</b>            Increase the efficiency and productivity of your business with WD RedPro hard drives for up to 16 bay NAS systems. WD Red Pro comes equipped with NASware 3.0, which increases system compatibility allowing for seamless integration with your existing network infrastructure. Add value to your business by enabling your employees to quickly share their files and back up folders reliably with WD RedPro NAS hard drives in your NAS solution.</p> <p><b>Exclusive NASware 3.0 technology</b>            Our exclusive advanced firmware technology, NASware 3.0 enables seamless integration, robust data protection and optimal performance for NAS systems operating under heavy demand.</p> <p><b>Built for optimum NAS compatibility</b>            Desktop drives aren't purpose-built for NAS. But WD Red Pro drives with NASware 3.0 technology are purpose-built for NAS. Our exclusive technology takes the guesswork out of selecting a drive and balances performance and reliability in NAS and RAID environments. Simply put, a WD Red Pro drive is one of the most compatible drives available for medium to large NAS enclosures. But don't take our word for it. WD Red Pro drives are a reflection of an extensive NAS partner technology engagement and compatibility-testing resulting in a leading compatibility list for NAS systems.</p> <p><b>Larger NAS Bay Shock Protection</b>            WD Red Pro drives are equipped with a multi-axis shock sensor that automatically detects subtle shock events and dynamic fly height technology which adjusts each read-write function to compensate and protect the data. This combination of technology further protects the drives in larger 1 to 16 bay NAS environments and helps increase hard drive reliability.</p>
<b>Usage</b>	Enterprise NAS Hard Drives

Dimensions	
<b>Form Factor</b>	3.5"
<b>Height (maximum)</b>	1.03"

<b>Width (maximum)</b>	4.00"
<b>Length (maximum)</b>	5.79"