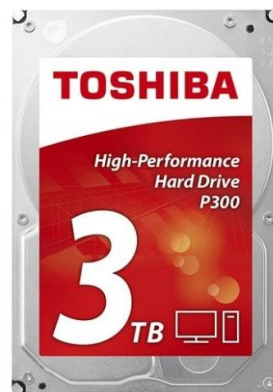


Uputstvo za upotrebu (EN)

TOSHIBA hard disk 3TB HDWD130UZSVA

TOSHIBA



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/toshiba-hard-disk-3tb-hdwd130uzsva-akcija-cena/>

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P300 Desktop PC Hard Drives

Performance meets reliability

The 3.5-inch P300 Desktop PC Hard Drive delivers high performance for everyday home or office computing needs. With its two-stage actuator, you can count on smooth, responsive processing power. In addition, your data and media are secured with a loading ramp design to prevent data loss or drive wear and tear. The P300 is available in capacities up to 6 TB.

Use for

- Desktop Workstations
- All-in-one PCs
- Desktop PCs
- External enclosures

Top Features

- SATA** 3.5" SATA Hard Drive
- RPM** 5,400 rpm (6 | 4 | 2 TB)
7,200 rpm (3 | 2 | 1 TB)
- Buffer** 256 MB buffer (2 TB)
128 MB buffer (6 | 4 | 2 TB)
64 MB buffer (3 | 1 TB)

Capacities

6 TB 4 TB 3 TB 2 TB 1 TB



P300

 Desktop PC Hard Drives

| | 6 TB | 4 TB | 3 TB | 2 TB | 2 TB | 1 TB |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Retail Number | HDWD260EZSTA | HDWD240EZSTA | HDWD130EZSTA | HDWD320EZSTA | HDWD220EZSTA | HDWD110EZSTA |
| Bulk Number | HDWD260UZSVA | HDWD240UZSVA | HDWD130UZSVA | HDWD320UZSVA | HDWD220UZSVA | HDWD110UZSVA |

Basic Specifications

| | | | | | | |
|------------------------------|-----------------|--|-----|--|-----|-----|
| Form factor | 3.5-inch | | | | | |
| Interface | SATA 6.0 Gbit/s | | | | | |
| Native command queuing (NCQ) | supported | | | | | |
| Shock Sensor | yes | | | | | |
| Advanced Format (AF) | yes | | | | | |
| RoHS compatible | yes | | | | | |
| Halogen free | yes | | | | | |
| Recording Technology | SMR | | CMR | | SMR | CMR |

Performance

| | | | | | | |
|------------------------|-------|--|-------|------|-------|-------|
| Rotational speed (rpm) | 5,400 | | 7,200 | | 5,400 | 7,200 |
| Buffer size (MB) | 128 | | 64 | 256 | 128 | 64 |
| Average latency (ms) | 5.56 | | | 4.17 | 5.56 | 4.17 |

Reliability

| | | | | | | |
|--------------------------|------------------------|--|---------|---------|--|---------|
| Unrecoverable error rate | 1 per 10 ¹⁴ | | | | | |
| Load/Unload cycle | 600,000 | | 300,000 | 600,000 | | 300,000 |
| Limited warranty (years) | 2 | | | | | |

Power Management

| | | | | | | |
|---------------------------|------------------------------|-------------|------------|-------------|-------------|------------|
| Supply voltage | 5 V DC ±5 % 12 V DC ±10 % | | | | | |
| Consumption (operating) | 4.46 W typ. | 4.11 W typ. | 7.3 W typ. | 5.21 W typ. | 4.14 W typ. | 6.4 W typ. |
| Consumption (active idle) | 2.68 W typ. | 2.32 W typ. | 5.2 W typ. | 2.92 W typ. | 2.11 W typ. | 3.7 W typ. |

Environmental

| | | | | | | | |
|---------------------------------------|--|--|--|--|--|---|---|
| Temperature (operating/non-operating) | 0 to 60 °C -40 to 65 °C | | 0 to 65 °C -40 to 70 °C | | 0 to 60 °C -40 to 70 °C | 0 to 60 °C -40 to 65 °C | 0 to 65 °C -40 to 70 °C |
| Vibration (operating) | 4.90 m/s ² {0.50 G} (5 to 350 Hz) 2.45 m/s ² {0.25 G} (350 to 500 Hz) | | 6.57 m/s ² {0.67 G} (5 to 500 Hz) | | 4.90 m/s ² {0.50 G} (5 to 350 Hz) 2.45 m/s ² {0.25 G} (350 to 500 Hz) | | 6.57 m/s ² {0.67 G} (5 to 500 Hz) |
| Vibration (non-operating) | 29.4 m/s ² {3.0 G} (5 to 500 Hz) | | 10.2 m/s ² {1.04G} (2 to 200 Hz) | | 29.4 m/s ² {3.0 G} (5 to 500 Hz) | | 10.2 m/s ² {1.04G} (2 to 200 Hz) |
| Shock (operating) | 686 m/s ² {70 G} (2 m duration) | | | 785 m/s ² {80 G} (2 m duration) | 686 m/s ² {70 G} (2 m duration) | | |
| Shock (non-operating) | 2,940 m/s ² {300 G} (2 m duration) | 3,430 m/s ² {350 G} (2 msduration) | 2,940 m/s ² {300 G} (2 m duration) | 3,432 m/s ² {350 G} (2 m duration) | 3,430 m/s ² {350 G} (2 m duration) | 3,432 m/s ² {350G} (2 m duration) | |
| Acoustics (idle mode) | 24 dB typ. | 22 dB typ. | 27 dB typ. | 25 dB typ. | 21 dB typ. | 25 dB typ. | |

Physical

| | | | | | | |
|------------|---------------------------------|-------|-------|-------|-------|-------|
| Dimensions | 147 (L) x 101.85 (W) x 26.1 (H) | | | | | |
| Weight | 680 g | 650 g | 680 g | 450 g | 440 g | 450 g |

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Toshiba, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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