



Philips
External Hard Disk

NAS

500 GB

SPD8020CC

Streamium



UPnP

DLNA



Central network storage

with ethernet connection

Organise and access your files from any PC at home. Simply connect the network drive to your router and you have one central storage location to archive and secure your favourite movies, music and memories

High-speed network compatible

- 10/100/1000 Mbit LAN

Ultimate multimedia connectivity

- UPnP and DLNA compatible

Expandable memory

- USB 2.0 host for adding external hard disk

Robust and durable

- High quality, extra thick aluminium casing

PHILIPS
sense and simplicity

Specifications

Storage Media

- **Hard Disk Capacity:** 500 GB
- **HDD Type:** 3.5" HDD
- **Rotational speed:** 7200 rpm
- **Transfer rate:** 480 Mb/s (USB interface) and 10/100/1000Mbit LAN
- **Access time (typical):** 8.5 ms
- **Cache memory:** 16 MB

Connectivity

- **Interface:** RJ45 ethernet connection and USB 2.0 host for additional mass storage device

Accessories

- **USB cable:** No
- Ethernet cable
- **User Manual:** On CD-ROM
- Quick start guide
- AC Adapter
- CD-ROM

System Requirements

- **PC OS:** Windows 2000, Windows XP, Windows Vista

- **Processor:** Pentium 4 1 GHz, 128 MB RAM
- **PC Network required:** Wireless or wired PC network

Network protocols

- **Complies with:** TCP/IP

Product dimensions

- **Product dimensions (W x H x D):** 14 x 4.9 x 23.4 cm
- **Weight:** 2.09 kg

Packaging dimensions

- **Packaging dimensions (W x H x D):** 30.4 x 24.2 x 14.5 cm
- **Net weight:** 2.09 kg
- **Gross weight:** 2.32 kg
- **Tare weight:** 0.23 kg

Outer Box

- **Outer carton (L x W x H):** 51.1 x 31.6 x 34.3 cm
- **Net weight:** 8.36 kg
- **Gross weight:** 9.78 kg
- **Tare weight:** 1.42 kg

Product highlights

10/100/1000 Mbit LAN

The hard disk is compatible with all network speeds and is ready for the next generation of high-speed GB LAN devices.

UPnP and DLNA compatible

Play your music and movies anywhere in the house by streaming content directly from the NAS via the UPnP server.

USB 2.0 host for adding HD

Grow your storage capacity as your data grows by simply adding another USB hard disk for extra capacity via the high-speed USB 2.0 host.

Extra thick aluminium casing

The high quality aluminium casing protects the hard drive from wear and tear - protecting your data and guaranteeing a long working life. It also insulates the sound of the drive to ensure quiet operation.

