



AIRBLADE 500 RGB

Product price:

€29.90 tax included



OPTIMAL REFROIDMENT:&NBSP; 4 SILENT BLUE LED FANS QUICKLY COOL YOUR LAPTOP PC FOR EVER MORE INTENSIVE GAME SESSIONS! THANKS TO ITS MICRO-PERFORATED METAL ALLOY COATING, AIRBLADE OPTIMIZES HEAT DISSIPATION FOR MAXIMUM COOLING.

MAKE A DIFFERENCE:&NBSP; AIRBLADE IS EQUIPPED WITH 2 SPEED VARIATORS. THEY WILL ALLOW YOU TO TURN ON AND VARY THE 4 FANS. AIRBLADE DESIGN FEATURES A 4-MODE RGB BACKLIGHT: BREATHING, HEARTBEAT, RAINBOW, FLASH.

ERGONOMIC:&NBSP;AIRBLADE OFFERS REAL VISUAL COMFORT AND AVOIDS UNCOMFORTABLE AND PAINFUL POSTURES WITH ITS 7 ADJUSTABLE POSITIONS. ADJUST THE TILT ACCORDING TO YOUR NEEDS FROM 10° TO 30°. FOR SAFETY, THE METAL ALLOY DISSIPATION TRAY IS EQUIPPED WITH ANTICHUTE DEVICES.

COMPATIBLE DE 10" A 17": WITH ITS POWERFUL VENTILATION SYSTEM, AIRBLADE ALSO HELPS PRESERVE THE PERFORMANCE AND LIFE OF THE COMPUTER COMPONENTS OF YOUR LAPTOP FROM 10 TO 17". IT IS EVEN PLEBISCENT TO COOL THE PLAYSTATION, XBOX GAME CONSOLES.

MAXIMUM EFFICACITY: AIRBLADE IS POWERED BY YOUR LAPTOP VIA THE USB PORT (5V): IT DOES NOT REQUIRE AN ELECTRIC ADAPTER. ANOTHER USB PORT IS INCLUDED TO CONNECT DIFFERENT DEVICES, LIKE A MOUSE SPIRIT OF GAMER FOR EXAMPLE!&NBSP;

Product features:

Speed: 900 RPM
Connection: USB
Cable length: 70cm
Adjustable height: 7 Positions (10° to 30°)
Portable support: 10 to 17 inches
Ventilators: 4 fans 120 mm



Air flow: 75 CFM
Sound level: 25 dB(A)
USB Ports: x2
Controller: Double intensity dimmer - On/Off
Colour: Black
Materials: Plastic
Materials: Grid metal mesh
Dimensions: 40.5 x 28.5 x 3 cm
Weight: 730 g
Contents of packaging: Quick Installation Guide
Contents of packaging: USB cable
Contents of packaging: AirBlade 500 RGB

Product description:

Packaging:

Reference: SOG-VE500RGB
EAN: 3700104436305
Dimensions (cm): 41 x 30 x 4 cm
Weight: 0.998 kg

Carton:

Colisage: 5 Pieces
Dimensions (cm): 42,9 x 22,3 x 31,9 cm
Weight :5,2 kg

Master-carton:

Colisage: 20 Pieces
Dimensions: 46,8 x 44,4 x 66,5 cm
Weight: 22.3 kg