



Make It Yours.

U2 Plus V2



Notepad U2 Plus V2 is an updated notebook cooler of its old version that targets your laptop's heat zones with two moveable cooling fans. Uses innovative polyester fiber Dacron and Aluminum material for a lightweight yet versatile design. Rubber material padding on the underside which is durable and prevents sliding while in use. Ergonomic Design offers Optimal Viewing and Typing Angle. Elegant Sand Blast Aluminum Surface, Supports up to 17" Laptop.

Features

- Uses innovative polyester fiber Dacron and Aluminum material for a lightweight yet versatile design
- Rubber material padding on the underside are durable and prevents sliding while in use
- Target Your Laptop's Heat Zones with Two 80mm Moveable Cooling Fans
- Slim and Lightweight Aluminum Cooling Pad that Matches the outlook of Your Laptop or Ultrabook
- Ergonomic Design that Offers Optimal Viewing and Typing Angle
- Elegant Wiredrawing Aluminum Surface, Supports up to 17" Laptop

Specifications & Packing Information

Product Name	U2 Plus V2
Product Number	MNX-SWUK-20FNN-R1
Color	Black
Material	Aluminum/Metalmesh/Plastic/Rubber/Cloth
Dimensions (mm)	343 x 266 x 53mm (13.5 x 10.5 x 2.1 inch)
Fan Dimensions (mm)	80 x 80 x 10mm (3.2 x 3.2 x 0.4 inch)
Fan Speed(rpm)	2000±10% RPM
Fan Air Flow(CFM)	31CFM
Fan Noise (dBA)	21 dBA
Power	USB 5V DC
USB	USB2.0/1.1 x 1 (For power input)
Current Consumption	0.36A
Power Consumption(W)	1.8W
Compatibility	Supports up to 17" laptops
Weight	0.57kg (1.3lbs)
Warranty	2 Years

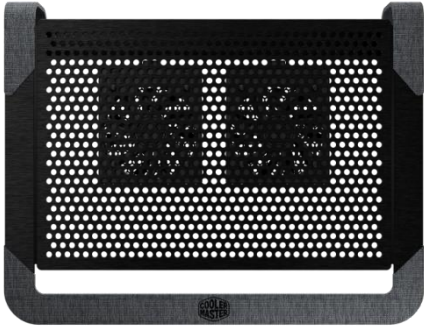
EAN Code	4719512104750
UPC Code	884102077067
Net weight (Kg)	0.605
Gross weight (Kg)	0.911
Carton dimension (L x W x H)mm	369 x 308 x 85
Unit /Carton	10

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	2000	20	N/A
40'	4000	20	N/A
40 HQ	4800	24	N/A
45 HQ	--	--	N/A



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Key Features



Target Your Laptop's Heat Zones with Two 80mm Moveable Cooling Fans



Slim and Lightweight Aluminum Cooling Pad that Matches the outlook of Your Laptop or Ultrabook



Uses innovative polyester fiber Dacron and Aluminum material for a lightweight yet versatile design