



Specifications

Model		Astro 12 Pro
Included		Astro 12 x 3 & Hub x 1 & Remote Control x 1
Astro 12	Fan Dimension (L x W x H)	120mm x 120mm x 25mm
	Fan Speed	1000 rpm
	Connector Type	6-Pin
	Fan Starting Voltage	7 V
	Fan Rated Voltage	12 V
	Fan Rated Current	0.61 A
	Power Consumption	7.32 W
	Air Pressure	1.68 mmH2O
	Air Flow	42.1 CFM
	Fan Noise Level	17.5 dBA
	Bearing Type	Hydraulic Bearing
	MTBF	60000 hrs.
Hub & Remote Control	Type	RF wireless
	Connector	SATA
	Rated Voltage	12 V/5V
	Rated Current	3 A
	Frequency	433.92 MHZ
	Receive range	10m
	Port for fan	6
	Port for 5V ARGB connector	2
	Accessories	Velcro Strap x 1 Screw x 12 Black Zip Tie x 2



Warranty

2 years

Features

Astro 12 Fan

1. **Omni RGB LED design** – RGB LED on the front, sides, and back of the fan allows for clear viewing of your RGB lighting from all angles
2. Access 16.8 million colors with using **H66F RGB Control Hub** (included) or other compatible motherboards including ASUS Aura and MSI's Mystic Light Sync and Gigabyte using adapter cable
3. **Carbon fiber style finishing** adds a futuristic flair to your setup
4. 120mm fan equipped with curved blades that increase air pressure, maximizing cooling performance and minimizing air resistance and noise
5. Anti-vibration pads absorb and dampen vibrations caused by fan rotation
6. 18 LEDs ensure complete evenness and uniformity in color and brightness

H66F Control Hub

1. Control lighting effects using remote control or by connecting the hub to any button on your case
2. Access 16.8 million colors by connecting to compatible Addressable RGB motherboard
3. Allows you to connect up to six 6-Pin Addressable RGB fans
4. Allows you to connect up to two Addressable RGB accessories with 5V ARGB connector
5. Allows you to manually control fan speed using remote control

Package Information

Model Name	Product Number	EAN CODE	UPC CODE
Astro 12 Pro	ACF3-AT10217.02	4710562750164	

Carton Size (L x W x H)		Carton Weight	
Retail Box Size (L x W x H)		Retail Box Weight	
Carton Qty		Pallet Qty	
FTP for pictures download:			