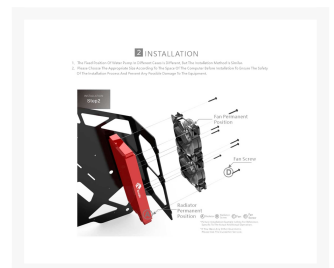
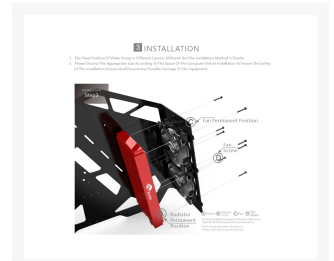
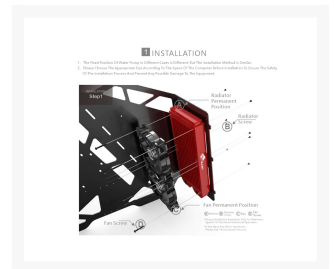


# Bykski 240mm x 30mm RC Series Radiator, 120mm x 2, Dual Fan

\$64.99

## Product Images



## Short Description

Bykski CR-RD240RC-TN-V2 radiator is designed as a single row of copper channels.

## Description

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Bykski CR-RD240RC-TN-V2 radiator is designed as a single row of copper channels. The thickness of the radiator is 30mm which allows this radiator to be mounted in smaller profile locations. The water channels and wave fins are made of red copper with a thermal conductivity up to 401 w/(M.K.). There are 14 water channels aligned in a single row.

## Features

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- 14 Channel Design
- Industry Standard G1/4 Thread
- High Quality Copper Design

## Specifications

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- Material:Red Copper / Iron side plates (not in contact with coolant)
- Dimensions:275.5mm x 122mm x 30mm
- Ports:2
- Port Thread:G 1/4
- Mount Thread:M3
- Channels:14
- Pressure:1.5bar
- Weight:.59 Kg
- Fin Density:14FPI

### Compatibility

- Fans:120mm

### Included Parts

- 1x Radiator
- 8x M3 x 30mm Mounting Hardware

### Warnings

Radiator is formed by a high temperature integrated soldering process. Due to this, there will be a slight color change in the copper, this is a result of the process not rust.

Please pay attention to the length of the screw. If the screw is too long, it will break through the radiator and cause water leakage, voiding warranty .Radiator comes with M3X30mm screws suitable for 120mm fans of 25mm thickness. If you want to install a thinner or thicker fan, please use the right length of the screw. (Fan thickness+5mm max, not included)

Not responsible for any hardware damage. Use at your own risk.

## Additional Information

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|--------------------|--------------------|
| Brand              | Bykski             |
| SKU                | CR-RD240RC-TN-V2-W |
| Weight             | 2.5000             |
| Color              | White              |
| Radiator Size      | 240 (2 x 120mm)    |
| Radiator Thickness | 30mm               |

