

[Manufacturer XFX](#)

Model Number RX-57XT83LD8

Product Name AMD Radeon™ RX 5700 XT

Product Description XFX RX 5700 XT TD 8G D6 3xDP HDMI

Launch Date Mar 2020

UPC Number 778656079564

[Specifications](#)

Bus Type PCI-E 4.0

Base Clock 1605MHz

Game Clock 1755MHz

Boost Clock Up to 1905MHz

Stream Processors 2560

Memory Bus 256 bit

Memory Clock 14 Gbps

Memory Size 8 GB

Memory Type GDDR6

Card Profile Dual Slot

Thermal Solution Triple Fansink

*"Game Clock" is the expected GPU clock when running in typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary.

Outputs

Dual link Support Y

Max Supported Resolution (DIGITAL) up to 8K resolution at 60 Hz or 5K at 120 Hz

Output - Display Port 3

Output - HDMI 1

Features

Display Port ready DisplayPort 1.4 HDR

HDMI Ready 2.0b

Requirements

External Power - 8-pins 1

External Power - 6-pins 1

Minimum Power Supply Requirement 600 watt

XXFX Recommended Power Supply XFX 600W PSU

Technologies

RDNA Architecture

2nd Gen 7nm GPU

GDDR6 Memory

Power Efficiency

PCI® Express4.0 Support

Video Streaming up to 8K

DisplayPort 1.4w/DSC

Radeon™ Image Sharpening

Async Compute

Radeon™ Rays Audio + True Audio Next

Radeon™ Freesync™ 2 HDR*

Radeon™ VR Ready Premium

Radeon™ Software

Driver Optimizations

Radeon™ Boost

Certifications

RoHS

[Package Contents](#)

8-pin to 6-pin power cable 2

Driver Disk Installation Guide 1

[Estimated Dimensions And Weights](#)

Card Dimension (cm) 32.6 x 14.8 x 4.4

Card Dimension (inch) 12.83 x 5.83 x 1.73

Master Carton Dimensions (cm) 49.5 x 25.5 x 38.8

Master Carton Dimensions (inch) 19.49 x 10.04 x 15.28

Master Carton Weight (Kg) TBD

Master Carton Weight (lb) TBD

Package Dimensions (cm) 35.6 x 24 x 8

Package Dimensions (inch) 14.02 x 9.45 x 3.15

Package Weight (Kg) TBD

Package Weight (lb) TBD

Units/Carton 6