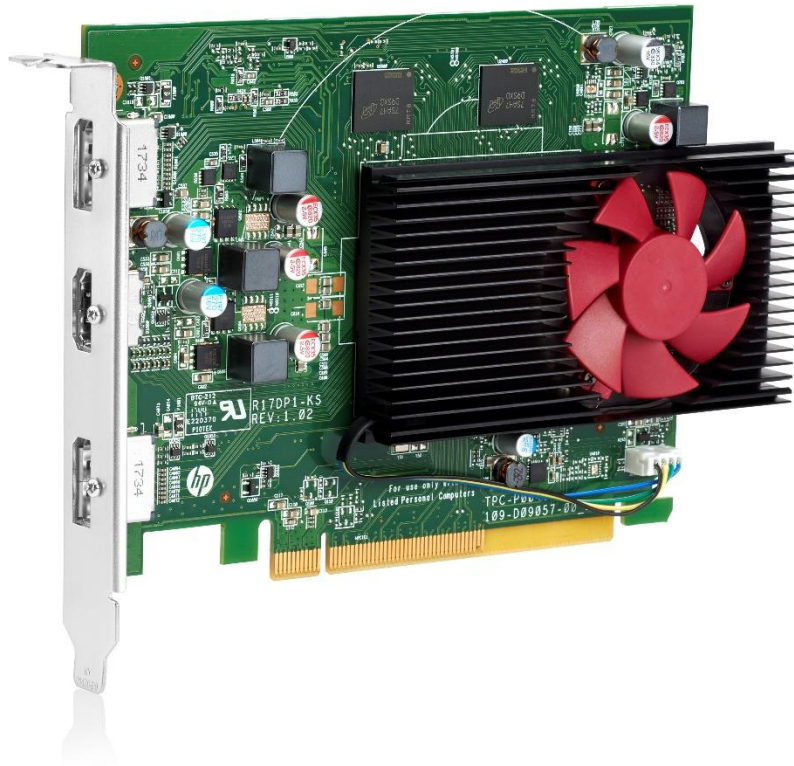


Technical specifications

AMD Radeon™ RX550 4GB 2DP Card



Part Number

3TK71AA

Introduction

Drive impressive graphics and high resolution triple-display performance in a PCI Express x16 graphics add-in card with the AMD Radeon™ RX 550 4 GB Card.

Key Benefits

- 128bit Memory Bus
- 4GB dedicated GDDR5 memory
- Dual DisplayPort™ 1.4 and HDMI 2.0a Connector
- Expand connectivity with optional adapters

NOTE: Not all products available in all regions

Technical specifications

Technical specifications

Product dimensions (H x W x D)	6.49 x 4.92 in (16.5 x 12.5 cm)
Package dimensions	16.73 x 12.79 x 7.87 in (42.5 x 32.5 x 20 cm)
Product weight	.38 lb (175 gr)
Package weight	2.41 lb (1095 gr)
Graphics controller name	R17D-P1-70
Graphics core architecture	Polaris 12
Marketing name	Radeon™ RX 550
Max memory clock	7Gbps
Memory size/type/width	4GB - 256Mx32 - 4pcs GDDR5
PCIe bus revision and width (x4, x8 or x16)	X1, X2, X4, X8
Direct-3D support	DirectX 12
Multi-display support (max with native mode)	3 displays
Display port (version) with audio	DP 1.4
HDMI port (version)	HDMI 2.0b
Rear I/O connectors (bracket)	HDMI, DPx2
Max HDMI resolution	4096 x 2160 @ 60Hz
Max DP resolution	5120 x 2880 @ 60Hz
Fan-sink	4 pin Fan-sink with AFC support
GFX card power consumption	50W

What Is In The Box

AMD Radeon™ RX550 4GB 2DP Card; Documentation

Compatibility

HP ProDesk 600 G4 MT, HP EliteDesk 705 G4 MT, HP 280 G4 MT, HP 285 G3 MT, HP Zhan 85, HP ProDesk 400 G5 MT, HP EliteDesk 800 G4 TWR

Overview

© Copyright 2018 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

AMD and Radeon are trademarks of Advanced Micro Devices, Inc. DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries.

Change log

Date of change:	Version History:		Description of change:
	From v1 to v2		