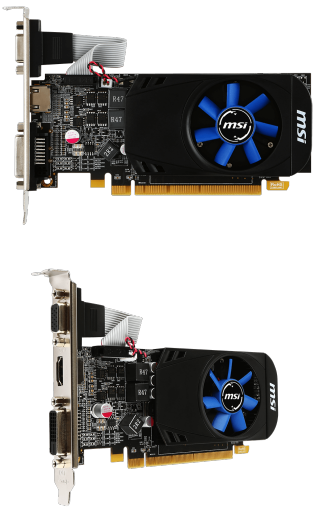
ГРАФИЧЕСКИЕ КАРТЫ

# Radeon R7730-2GD3/LP



## SPECIFICATIONS

| | |
|---|---|
| **Графический процессор** | AMD Radeon HD 7730 |
| **Интерфейс** | PCI Express x16 3.0 |
| **Частота памяти (МГц)** | 1600 |
| **Тип памяти** | DDR3 |
| **Объем памяти (МБ)** | 2048 |
| **Интерфейс памяти** | 128-bit |
| **Потребляемая мощность (W)** | 47 |
| **Коннекторы DVI** | Dual-link DVI-D x 1<br>Максимальное разрешение: 2560 x 1600 @60 Hz |
| **Реком, источник питания (W)** | 400 |
| **D-SUB Output** | 1 |
| **Размеры карты (мм)** | 159 x 68 x 19 мм |
| **Коннекторы HDMI** | 1 (версия 1.4a)<br>Максимальное разрешение: 4096x2160 @24 Hz |
| **Поддержка DirectX версии** | 12 |
| **Поддержка OpenGL версии** | 4.2 |
| **Поддержка HDCP** | Y |
| **Поддержка HDMI** | Y |
| **Dual-link DVI** | Y |
| **Поддержка CrossFire** | Y |

## FEATURES

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'Boost Clock Frequency' is the maximum frequency achievable on the GPU running a bursty workload. Boost clock achievability, frequency, and sustainability will vary based on several factors, including but not limited to: thermal conditions and variation in applications and workloads. 'Game Frequency' is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary. © 2023 Micro-Star Int'l Co.Ltd. MSI is a registered trademark of Micro-Star Int'l Co.Ltd. All rights reserved.