

# Thank You

For Choosing VantecUSA Product.

We are committed to providing you with the best service and support. If you have a problem with installing, getting the product to function or other product related question, please feel free to write to us. We will help you answer your question.

You can write to us at :

[support@vantecusa.com](mailto:support@vantecusa.com)

For the latest Drivers, Manual and Frequently Asked Questions (FAQ), they are available at our website at [vantecusa.com](http://vantecusa.com) or write to us.

Thank you,  
VantecUSA Support Team.



## Features

- Support UHS-II SD card for Speed of over 300MB/s
- Multi-Card simultaneous access for Fast File Transfer (Multi-LUN)
- **Supported Memory Card Type:**
  - Secure Digital:** SD, SDHC, SDXC, Mini SD, Mini SDHC (need adapter)
  - Trans Flash:** TF, Micro SD, Micro SDHC, Micro SDXC
  - CompactFlash:** Type I, Type II, CF 6.0, MicroDrive
  - Multi-Media Card:** MMC, RS-MMC, MMC plus, MMC micro, MMC mobile
  - Memory Stick:** MS Pro, MS Duo, MS Pro Duo, MS Pro-HG Duo, MS XC, MS M2 (need adapter)
- **Supported SD Specs:**
  - SD v5.0
  - SD v4.0 UHS-II:** Full-Duplex Mode and Half Mode
  - SD v3.0 UHS-I:** SDR12 / SDR25 SDR50 DDR50 SDR104
  - SD v1.0 / v1.1 / v2.0 / SDHC / SDXC (capacity up to 2TB)
- **Support MMC Specs:**
  - MMC v3.x / v 4.0 / v4.1 / v4.2 / v4.3 / v4.4 / v4.5
- **Support MS Specs:**
  - MS XC Duo V1.00; MS XC-HG Duo V1.00; MS XC Micro V1.00
  - MS XC-HG Micro V1.00; MS Pro-HG Duo V1.03; MS HG Micro V1.00
  - MS Pro V1.05; MS V1.43
- Design for All OS with USB storage support, Plug & Play
- Bus-Powered, Compact, and Light Weight

## UGT-CR615



**CompactFlash:**  
Type I, Type II,  
CF 6.0, MicroDrive

**Trans Flash:**  
TF, Micro SD, Micro SDHC,  
Micro SDXC  
**Multi-Media Card:**  
MMC, RS-MMC, MMC plus,  
MMC micro, MMC mobile

**Secure Digital:**  
SD, SDHC, SDXC, Mini SD,  
Mini SDHC (need adapter)

**Memory Stick:**  
MS Pro, MS Duo,  
MS Pro Duo, MS Pro-HG Duo,  
MS XC, MS M2 (need adapter)



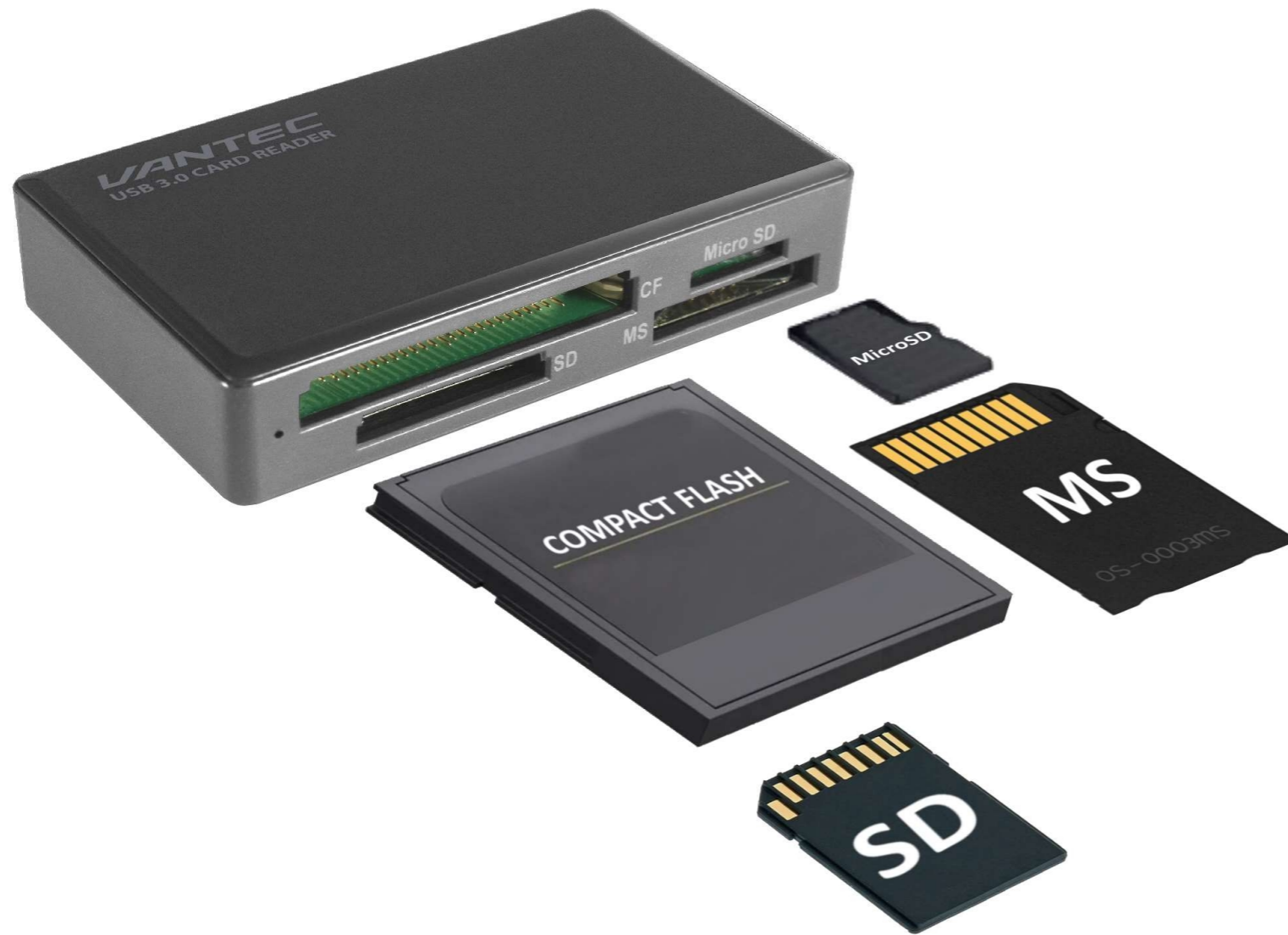
**USB 3.0 MicroB**  
( Connects to System USB port via USB cable )

## Connect to devices

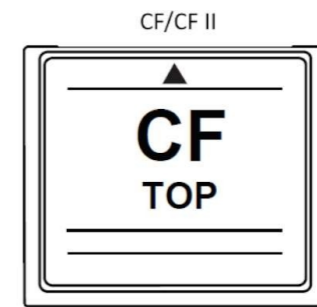


To System USB 3.0 Type A port

To Card Reader  
USB 3.0 MicroB port



## Memory Card Insertion Orientation



Insert Card label Face UP

Micro SD



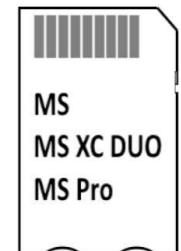
Insert Card label  
 Face UP

SD/SDXC/SDHC



Insert Card label  
 Face DOWN

MS



Insert Card label  
 Face DOWN