

GR, VC, VM series

ANZ model code	GR8II-i7M16S256W10	VM65N-G008M	VC66R-i5M8S256W10	VC66-i7M8S256W10	VC66-i5M8S256W10	VC65R-G006M	VC65R-G002M	VC65R-G001M	VC65-G066M	VC65-G065M	VC65-G064M	VC65-G063M
Warranty	2yr PUR	3yrs RTB	2yrs PUR	2yrs PUR	2yrs PUR	3yrs RTB	3yrs RTB	3yrs RTB	3yrs RTB	3yrs RTB	3yrs RTB	3yrs RTB
CPU	Intel i7-7700	Intel i5-6200U	Intel i5-7400	Intel i7-7700	Intel i5-7400	Intel i5-6400T	Intel i5-6400T	Intel i5-6400T	Intel i5-6400T	Intel i5-6400T	Intel i3-6100T	Intel Pentium G4400T
Chipsets	H110	Onchip	H170 (RAID)	H110	H110	H170 (RAID)	H170 (RAID)	H170 (RAID)	H110	H110	H110	H110
RAM	16G (8G*2)	No RAM	8G (4G*2)	8G (4G*2)	8G (4G*2)	No RAM	No RAM	No RAM	No RAM	No RAM	No RAM	No RAM
RAM slot	2x so-dimm, up to 32GB DDR4	2x so-dimm, up to 32GB DDR4	2x so-dimm, up to 32GB DDR4	2x so-dimm, up to 32GB DDR4	2x so-dimm, up to 32GB DDR4	2x so-dimm, up to 16GB DDR3L	2x so-dimm, up to 16GB DDR3L	2x so-dimm, up to 16GB DDR3L	2x so-dimm, up to 16GB DDR3L	2x so-dimm, up to 16GB DDR3L	2x so-dimm, up to 16GB DDR3L	2x so-dimm, up to 16GB DDR3L
Storage	256GB M.2 SSD, 1x2.5" HDD available	1x 3.5" or 2x 2.5", Support RAID 0/1	256GB M.2 SSD, 2 x2.5" HDD available	256GB M.2 SSD, 1 x2.5" HDD available	256GB M.2 SSD, 1 x2.5" HDD available	2x 2.5" support RAID 0/1	4x 2.5" support RAID 0/1/5/10	2x 2.5" support RAID 0/1	2x 2.5" SATA 6G	2x 2.5" SATA 6G	2x 2.5" SATA 6G	2x 2.5" SATA 6G
ODD	N/A	N/A	N/A	DVD-RW	DVD-RW	DVD-RW	N/A	N/A	DVD-RW	N/A	N/A	N/A
VGA	Nvidia® GTX1060 DT 3GDDR5	Nvidia® GT930M 1GB DDR3	Intel® HD Graphics 630	Intel® HD Graphics 630	Intel® HD Graphics 630	Intel® HD Graphics 530	Intel® HD Graphics 530	Intel® HD Graphics 530	Intel® HD Graphics 530	Intel® HD Graphics 530	Intel® HD Graphics 530	Intel® HD Graphics 530
Video output port	2 x HDMI, 1x DP	1x HDMI, 1x DP	1x HDMI, 1xDVI-D,1xDP	1x HDMI, 1xDVI-D,1xDP	1x HDMI, 1xDVI-D,1xDP	1x HDMI, 1xDP, 1 x Dsub	1x HDMI, 1xDP,1 x Dsub	1x HDMI, 1xDP,1 x Dsub	1x HDMI, 1xDP,1 x Dsub	1x HDMI, 1xDP,1 x Dsub	1x HDMI, 1xDP,1 x Dsub	1x HDMI, 1xDP,1 x Dsub
Multi-display output	3	2(3 via DP++)	3	2	2	3	3	3	2	2	2	2
USB ports	2 x USB 3.0 1 x USB 3.1 Type A 1 x USB 3.1 Type C	4x USB3.0 (2x Quick Charge) 2x USB3.1	3 x USB3.0 (2@rear), 1xUSB3.1 Type C, 2x USB2.0	3 x USB3.0 (2@rear), 1xUSB3.1 Type C, 2x USB2.0	3 x USB3.0 (2@rear), 1xUSB3.1 Type C, 2x USB2.0	6x USB3.0 (2x Quick Charge)	6x USB3.0 (2x Quick Charge)	6x USB3.0 (2x Quick Charge)	4x USB3.0 (2x Quick Charge) 2x USB2.0	4x USB3.0 (2x Quick Charge) 2x USB2.0	4x USB3.0 (2x Quick Charge) 2x USB2.0	4x USB3.0 (2x Quick Charge) 2x USB2.0
CARD READER	N/A	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader	4-in-1 card reader
TPM chip (optional with fTPM equiped model)	N/A	N/A	fTPM	fTPM	fTPM	fTPM	fTPM	fTPM	fTPM	fTPM	fTPM	fTPM
Legacy Port	N/A	N/A	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port	1 x COM Port
OS	WIN10 HOME 64BIT	No OS	WIN10 HOME 64BIT	WIN10 HOME 64BIT	WIN10 HOME 64BIT	No OS	No OS	No OS	No OS	No OS	No OS	No OS

* All VivoMini (VC, VM and UN series) go with Gigabit LAN, AC dual band wifi, Bluetooth 4.0+ and VESA mount kit; NO Keyboard& Mouse