



LAND



SEA



AIR



ROC286AA

1U FANLESS 19" ,AC-DC REDUNDANT
SERVER WITH INTEL®



POWER AUTOMATION COMPUTER

- Intel® Coffee Lake-Refresh 8th/9th Processor(Up to 65W)
- 2 x SO-DIMM DDR4 2400/2666 MHz
up to 64GB
- 1 x PCIe16 Slot
1 x M.2 (Key M, PCIe4 and SATA3) Expansion Slot
- 6 x USB, 3xDisplayPort, 2xLAN, 1xLine-out/Mic
- 2 x 2.5" SATA HDD/ SSD Easy Swap Tray

Specifications

SYSTEM

R [°] ° cz ~ v xz	f x z VQK 77; 7 ~ S z M z °A5, 5°5Mz z .f	@ k / S z
c xz	B ° 5C ° c xz	
Wz z	8 f b 3NSWW NNe: 8: 6658@@@WR	@ QL
M [°] z	S z d 9A6 M [°] z	
O v ° f	7 cMz 7@.Q v ° x xv y y° z ° ° y wz v " z ° v 7A6 776 /	7 W4.Uz W288: 8588@6588B6/ ° ° cMz : v y f KgK9

DISPLAY

N° v c	ez ° : 6C@ 896: @6J R	
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STORAGE

RNN5f NN	8 84 f KgK RNN5f N zv v v	
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ETHERNET

O° z z	S z \$76, \$7CW QwOVKa . 76576657666 Ww ~ 8 eT; /	
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REAR I/O

N° v c	9 Nc	
O° z z	8 eT; ;	
K y°	8 94 K y° Tv x .7 WSM27 V° z 3b /	
MbW	2 ef 8985 885 B;	
hfL c	: hfL 947.76Qw5 /	
NMBa	8 : c gz ° v L x	

FRONT I/O

L	7 c z L 5S y° xv VON	
S y° xv VON	RNN	
hfL c	8 hfL 84	
Or f v ffN gv	8	
c z S	C 9@ NMB°	

APPLICATIONS, OPERATING SYSTEM

K ° xv °	M z x° v v y S y ° v c v ~ 2O wzyzy M ° " 2c xz	
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	M 2
	S z " z K v v y v x " v xv
b z v " f z	k y 76 @ L
	hw 794: 2hw 794762hw 7: 4: 2Pzy v 86

PHYSICAL

N z .k N R/ :: 6 : 96 ::	
k z	B48U
M v	f QMM
Rzv	K K 2M ez v
p	K yxv yz

ENVIRONMENTAL

WS3f gN3B76Qg	Wz y ; 6A4 2c xzy z S.gz z v z , R y / Wz y ; 674 2c xzy z S.f v" z5R gz z v z/ Wz y ; 674 2c xzy z S.b z v 5R gz z v z/ Wz y ; 684 2c xzy z S.f v" z5V gz z v z/ Wz y ; 684 2c xzy z S.b z v 5V gz z v z/ Wz y ; 694 2c xzy z S.gz z v z x /
Q zz c y x	e Rf x v xz
b z v "	5 Q v x M y .OgD86 @6 MEhgD96 A6 M'E 5Q v x M y .6
gz z v z	; 6 M
f v" z gz z v z	3 6 B; M
ez v z R y	; + C; + 2 3x yz "
QMM	MOv y PMMx v xz

Ordering Information

ebM8B@KK3Og

7C 7h evx 3 e ""zy Pv z f z °° S z M ~zz Wv z3ez~z ° B ° 5C ° c xz .h
@ k /D N° v c 27 cMz 7@2@ hfL2C 9@ NMB° 2b z v ° " gz 4336 1@6 M

ebM8B@KK3hg

7C 7h evx 3 e ""zy Pv z f z °° S z M ~zz Wv z3ez~z ° B ° 5C ° c xz .h @ k /D
N° v c 27 cMz 7@2@ hfL2C 9@ NMB° 2b z v ° " gz 496 1A6 M

Dimension

