

Data Sheet

Intel® CT Desktop LAN Adapter

CT Desktop single port 1Gbit PCIe Cu/lp Card

FRPSDFW SURÀOH 7HDPLQJ VXSSRUW DQG DQ DUUD\ RI RWKHU DGYDQFHG IHDWXUHV HQDEOH FXVWRPHUV WR XWLOL]H WKLW DGDSWHU DV DQ HQWU\ OHYHO VHUYHU DGDSW DV ZHOO

Intel &7 'HVNWRS /\$1 \$GDSWHU)RU 6HUYHUV ZLWK 3&, ([SUHVV 3&,H VORWV WKH ,QWHO *LJDELW &7 'HVNWRS \$GDSWHU RIIHUV WKH QHZHVW WHFKQRORJ\ IRU PD[LPL]LQJ V\ VWHP SHUIRUPDQFH DQG LQFUHDVLQJ HQG XVHU SURGXFWLYLW\ 6SHFLÀFDOO\ WKH ,QWHO *LJDELW &7 'HVNWRS \$GDSWHU XVHV DXWR QHJRWLDWLRQ WR HQVXUH WKH DGDSWHU UXQV DW WKH KLJKHVW DYDLODEOH QHWZRUN VSHHG RU 0ESV DQG LW PDLQWDLQV IXOO EDQGZLGWK FDSDFLW\ ZLWK WKH GHGLFDWHG EDQGZLGWK RI D 3&, ([SUHVV LQSXW RXWSXW , 2 EXV WR SURYLGH FRQHFHFWLYLW\ \RX FDQ FRXQW RQ %DVHG RQ WKH ORZ SRZHU ,QWHO / *LJDELW (WKHUQHW &RQWUROOHU WKLW GHVNWRS DGDSWHU RIIHUV RSWLPDO SHUIRUPDQFH LQ D ORZ FRVW ORZ SRZHU

Main Features	Benefits
■ Interrupt moderation ■ ■ ■	■ usage ■ ■ ■
■ Remote Management Support ■ ■	■ wide standards ■ ■

Technical details

Technical details

Controller Silicon	, Q W H O /
Controller type	(W K H U Q H W & W U O
Network protocol and standards compatibility	, (((L % \$ 6 (7 , (((X % \$ 6 (7 ; , (((D E % \$ 6 (7 , (((T 9 / \$ 1 , (((S & O D V V R I 6 H U Y L F H , 3 Y , 3 Y D Q G P L [H G , 3 Y , 3 Y Q H W Z R U N S U R W R F R O V
Number of ports	1
Data transfer rate up to	* E
Auto Negotiation support	Yes
Bus interface	3 & , H [
Bus type	3 & , H
Bus transfer rate	* 7 V
Bus width	[
Interrupt Levels	, 1 7 \$ MSI 0 6 , ;
WoL	Yes
WoL comment	6 X S S R U W R Y H U 3 & , ([S U H V V
LEDs	/ , 1 . \$ & 7 , 9 , 7 < / (' R I I 1 2 / , 1 . R Q / , 1 . E O L Q N L Q J \$ & 7 , 9 , 7 <
Teaming	Yes
Remote Boot support	3 ; (
iSCSI support	Yes
Additional Features	- X P E R) U D P H V
Offloading	g n a i o n a g n d
Order code	Height of bracket Number of Connectors
6) (	) X O O + H L J K W) +1
6) (	/ R Z 3 U R À O H / 3 1
6) /	) X O O + H L J K W) +1
6) /	/ R Z 3 U R À O H / 3 1

Environmental

Power consumption	:
Temperature (Operating)	&
Temperature (Not Operating)	&

Compliance

Compliance notes	\$ F F R U G L Q J W R W K H F R U U H V S R Q G L Q J V \ V W H P
Compliance link	K W W S V S W V I X M L W V X F R P V L W H V F H U W L Å F D W H V

More information

Fujitsu platform solutions	More information	Copyrights
,Q DGGLWLRQ WR)XMLWVX ,Q WDDQ & P R H M D E R S X W S)XMLWVX \$QWHDOL J & W V H V N W H R S Y H G L Q F O X \$GDSWHU)XMLWVX SURYLGHV \$L \$GQ\$MIRU S\$O\$M\$R\$H PFRQWD \$WRS\$H\$U\$W\$X\$M\$J\$K\$W\$V\$B\$B\$Q JHV W VROXWLRQV 7KH\ FRPELQH UHCHSDHFWH QXNDWLWX RU)XMLWVX H %XVY & B V V H S D U W Q H V X R M H F W SURGXFWV ZLWK WKH EHVW LQ LWHLWY R X H V Z H E Q L Z W K R Z OLDELOLW\ WKDW WKH GDWD DO DQG ZRUOGZLGH SDUWQHUVKL&WWS ZZZ IXMLWVX FRP 35,FRPSOHHW DFWXDO RU FRUHHF		
Dynamic Infrastructures	Fujitsu green policy innovation	
:LWK WKH)XMLWVX 'IQDPLF ,QIUDVWUXFWXUH V)XMLWVX *UHHO 3ROLF\ ,QQRYDWLRQ LV R XU		WKH XYH R R Z K L F K E\ W K L U
DSSURDFK)XMLWVX RIIHUV D IXOO SRUWIROR\ R R\ 7 RZQ SXUSRVHV PDI LQIULQJH W		RZQ SXUSRVHV PDI LQIULQJH W
SURGXFWV VROXWLRQV DQG YHUYLEFHV UDQJLQJ RZQHU		RZQHU
IURP FOLHQWV WR GDWDFHQWU VROXWLRQV QDQD HG KRZ)RU IXUWKHU LQIRUPDWLRQ VHH		)RU IXUWKHU LQIRUPDWLRQ VHH
,QIUDVWUXFWXUH DQG ,QIUDVWUXFWXUH DV D LVVXH RI HOYLURQPHQWDO HOHUJ HIAFLHOF		FHP DLFWHU V R O Y H K W P O
6HUYLEFH +RZ PXFK IRX EHQHAW IURP)XMLWVX WKURXJK ,7 &RSULJKW)XMLWVX 7HFKQRO		&RSULJKW)XMLWVX 7HFKQRO
technologies and services depends on the		
OHYHO RI FRRSHUDWLRQ IRX FKRRVH 7KLV WDNHV 7		
`H[LELOLW\ DQG HIAFLHQF\ WR WKH QH[W OHYHO		
3OHDVH AOG IXUWKHU LQIRUPDWLRQ DW KWWS ZZZ		
Computing Products		Disclaimer
ZZZ IXMLWVX FRP JOREDO VHUYLFHV FRPSXWLQJ		7HFKQLFDO GDWD DUH VXEMHFW
		GHOLYHU\ VXEMHFW WR DYDLOD
		WKDW WKH GDWD DQG LOOXVWU
		DFWXDO RU FRUHHFW LV H[FOX
		PDI EH WUDGHPDUNV DQG RU FR
		UHVSHFWLYH PDQXIDFWXUHU W
		E\ WKLUG SDUWLHV IRU WKHLU
		infringe the rights of such owner
Software		
ZZZ IXMLWVX FRP VRIWZDUH		