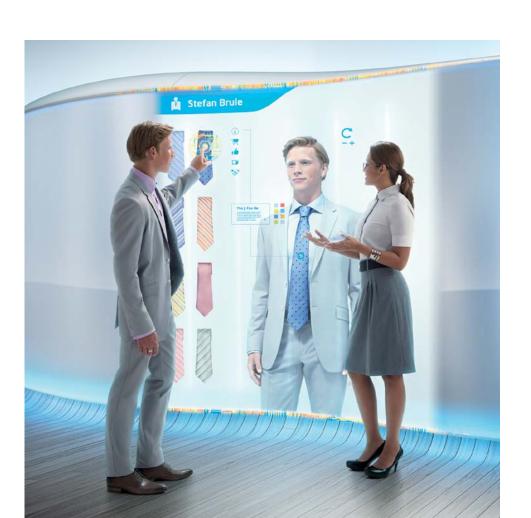


STUNNINGLY SMALL FORM FACTOR

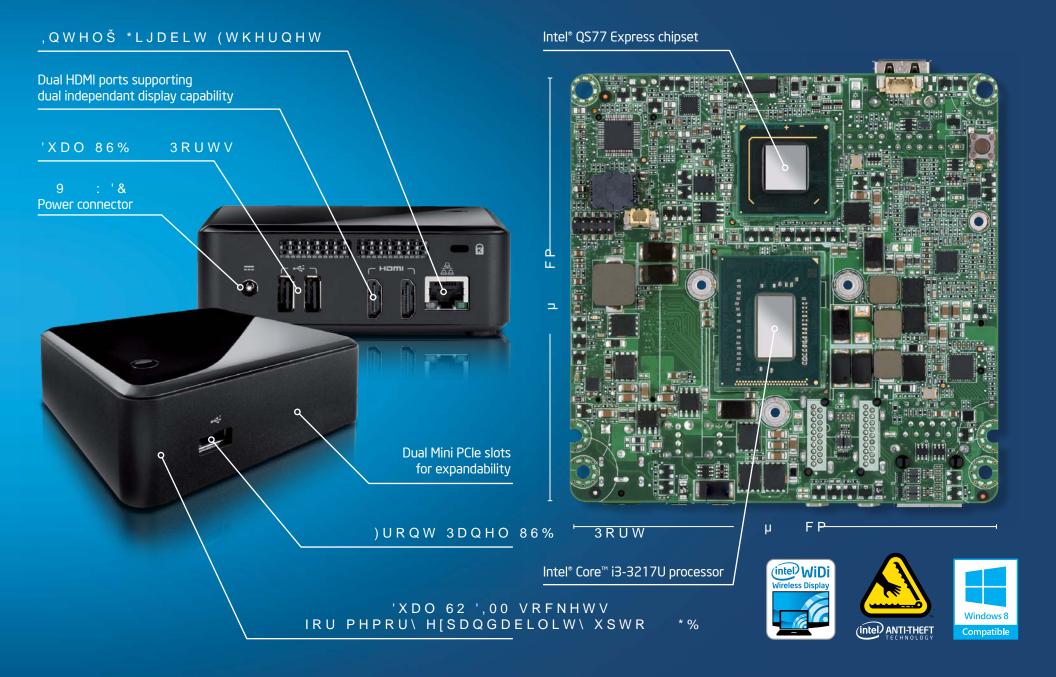
ADVANCED TECHNOLOGY

SUPERIOR PROCESSING AND GRAPHICS



Full PC functionality in its simplest form

ZLWK ,QWHOŠ 'HVNWRS



Intel® Next Unit of Computing Kit DC3217IYE

SYSTEM RIOS

7HFKQLFDO 6SHFLÀFDWLRQV

PROCESSOR



COMPLIANCE WITH REGULATIONS AND STANDARDS

	PROCE220K	212 I EM BIO2	AUDIU	COMPLIANCE WITH REGULATIONS AND STANDARDS	
	Processor Support	‡,QWHOŠ 9LVXDO %LRV	‡,QWHOŠ +LJK 'HÀQLWLRQ \$XG	GLR SQNWyHR@guHatio(n)XGLR YLD WZR	
	‡,QWHOŠ &RUHŒ L	8 3URFHVVR# OE)ODVK ((3520 ZLWK ,QW	HOŠ 3 O-DOW, IR UDPR, XQ VQL BLX DVW LVRXQS SRUW L	_QJ F8K/D8Q6Q\$HO GLJLWDO	
	*+] 'XDO &RUH SU	RFHVVRU ZLW) KUD POHVZ RV UP ND U RV UF (D) F K3 K0 X J D Q G	3 O D \ audio	(1	
	‡6XSSRUWV ,QWHO³Š	DUFKLWHFWX\$JOHYDQFHG FRQAJXUDWLRQ D	QG SRZHU LQWHUIDFH 9 E	, (&	
		60%,26	INDICATORS AND CONTROLS	120 6&),	
	CHIPSET	‡,QWHOŠ ([SUHVV %,26 XSGDV	VH VX.\$S+R'UMV' 3RZHU /('	* 2 6 7 5	
	‡,QWHOŠ 46 ([SUHVV	& K L S V H W Fast Boot BIOS - Optimized POST for almost instant	t-on ‡ 3RZHU RQ RII	EMC Class B Regulations	
		access to PC from power on		&,635	
	GRAPHICS		MECHANICAL	&,365	
	‡,QWHOŠ +' *UDSKLFV	SYSTEM MEMORY ¹	Chassis Size) & & &) 5 3 D U W 6 X E S D U W 9	%
	‡'XDO +'0, 3RUWV VXSS	RUWLQJ GX Donolcy QC Cophic By HQ GHQW GLVSOD	‡ µї µї µ РРї РРї	PP,&(6	
	capability	‡'XDO FKDQQHO ''5 ZLWK WZF	R FRQBQahdFSWeRUVIRU	(1	
		0+] PHPRU\ VXSSRUW	*⁄⊈ ዋነ D [μ P P ï P P	(1	
	PERIPHERAL CONNECTIVITY	Memory Voltage	Baseboard Power Requirements	(1	
	‡,QWHJUDWHG ,QWHO	1 HW⊉RL9ND&QRGQQQH19WLRQ	‡'& 3RZHU 9 :DWW	(1	
	‡7KUHH +L 6SHHG 86%	SRUWV WZR EDFN SDQHO SRUWV DQG		, (& (1 6 H U L H V	
	one front panel port)	HARDWARE MANAGEMENT FEATURES	ENVIRONMENT	VCCI V-3	
		#3URFHVVRU IDQ VSHHG FRQV	V U R O Operating Temperature	KN-22	
	EXPANSION CAPABILITIES ²	‡9ROWDJH DQG WHPSHUDWXU	HVHQ‡V j£& JWR f&	KN-24	
	‡2QH IXOO OHQJWK PL	QL3&,HVOR\$D\DVQXSVS H RQUWRLUQLIQPS6X\$TW\$VXVHGV	VRPRSColcalgleRieum pleDacQureDFWLYLW\	& 1 6	
	capability	‡\$&3, FRPSOLDQW SRZHU PDQ	DJHP # Q Wf &F RWQRW U Rf Q&		
	2QH KDOI OHQJWK PLQL 3&,H VORW ZLWK GXDO 86% SRUWV		ENVIRONMENTAL COMPLIANCE		
routed		INTEL® PRO 10/100/1000 NETWORK CONNECTION		(XURSH 5R+6	
		‡/RZ SRZHU GHVLJQ		&KLQD 5R+6	

ΔΙΙΝΙΟ

:\$51,1* \$OWHULQJ 3& PHPRU\ IUHTXHQF\ YROWDJH)20500\$7R2010,DW7HQF\'2P5080(17 U6HG)\$EBI,'(',1 &211(&FI]72XILU,FI¥ D107(/QWHO Š:L'L HQDEOHG V/VWHP DQG,QWHO:L'L HQDEOHG UHFHLYHU GHYLFH 352'8&76 12',&(16((;35(66 25 ,03/,(' %< (67233(/ 2552'D+Q'6: %%,() X72UD\ RU RWKHU SURWHFWHOFFRQWHQW SOD\EDFN RQO\ DYDLODEOH RQ \$1<,17(//(&78\$/ 3523(57< 5,*+76 ,6 *5\$17(' %< 7+,60f2'86)en(Infoel* (one)* (system stability and useful life of the system, memory and processor; (ii) cause the processor and other system components to fail; (iii) cause reductions in system performance; (iv) cause additional heat or other damage; and (v) affect system data \$6 3529, (1, 1, 17(/.6 7(506 \$1' &21',7,216 2) 6\$/()250688R-\$3050LLE8076 UHFHLYHU GHYLFH DQG PHGLD SOD\HU DQG VXSSRUWLQJ,QWHO:L'L VRIWZDUH LQWHJULWY, QWHO KDV QRW WHVWHG DQG GRHV QIRW \$10,000 QRW WHVWHG DQG GRHV QIRW \$20,000 QRHV QIRW \$10,000 QRW WHVWHO)RU PRUH LQIRUPDWLRQ (RI \$10,000 QRW WHVWHO CON RXU 3& PDQXIDFWXUHU)RU PRUH LQIRUPDWLRQ EH\RQG LWV VSHFLAFDWLRQV .QWHO DVVXPHV QR 2951V65RQN LISSIGGSWN 34V6DWS7WKH 72H67RW S 1.QFD 866 (QJ .MFH 252 8 8076HO FRP JR ZLGL 2WKHU QDPHV DQG EUDQGV PD\ EH FODLPHG DV WKH SURSHUW\ RI RWKHUV

LQWHO FRP WHFKQRORJ\ LQWHO LQGH[KWP IRU PRUH LQIRUPDWLRQ