## be quiet! Pure Base 501 DX White Midi Tower Wit

Merk: be quiet! Artikelcode: BGW77

**Productnaam:** Pure Base 501 DX White

be quiet! Pure Base 501 DX White. Vormfactor: Midi Tower, Soort: PC, Kleur van het product: Wit. Ondersteunde vormfactoren stroomvoorziening: ATX, PS2. Aantal geïnstalleerde ventilatoren voorzijde: 1x 140 mm, Voorste ventilators ondersteunende diameters: 120,140 mm, Geïnstalleerde ventilatoren achterkant: 1x 140 mm. Ondersteunde HDD-groottes: 2.5,3.5". Breedte: 231 mm, Diepte: 450 mm, Hoogte: 463 mm





Design         Cooling           Material         (ABS), Glass, Steel (ABS), Glass, Steel (ABS), Glass, Steel (Top fans installed (MaX))         120,140 mm           Form factor *         Midi Tower         Number of top fans supported (MaX)         2           Product colour *         White         Top fans diameters supported (MaX)         2           Supported motherboard form factors *         ATX, micro ATX, Mini-ATX (Mini-ATX)         Maximum airflow (Max)         57.4 cfm           Number of 3.5" bays *         2         Fan rated voltage (Max)         5.13.2 V           Number of 2.5" bays         5         Fan rated voltage (Max)         5.13.2 V           Number of 2.5" bays         7         Fan rated voltage (Max)         5.13.2 V           Number of 2.5" bays         5         Fan rated voltage (Max)         5.13.2 V           Number of 2.5" bays         7         Fan power consumption (Max)         3.6 W           Side window (Max)         √         Maximum air pressure (Max)         0.96 mmH2O           Illumination colour (Illumination location (Max)         Front radiator sizes supported (Max)         120,140 mm         120,140 mm           Anti-dust filter         √         70 radiator sizes supported (Max)         120,240 mm         120,140 mm           Power supply included *         X <t< th=""><th></th><th></th><th></th><th></th></t<>				
Midi   Tower   Number of top fans installed   1x 140 mm   1x 140	Design		Cooling	
Form factor *         Midi Tower         Number of top fans supported (max)         Number of top fans supported (max)         2           Type *         PC         (max)         2           Product colour *         White         Top fans diameters supported         120,140 mm           Supported motherboard form factors *         ATX, micro ATX, Mini-ATX         Maximum airflow         57.4 cfm           Number of 3.5" bays *         2         Fan rated voltage         5-13.2 V           Number of 2.5" bays         5         Fan rated voltage         5-13.2 V           Number of expansion slots         7         Fan power consumption         3.6 W           Side window         *         Maximum air pressure         0.96 mmH2O           Illumination         *         Liquid cooling capability         2,040,240,280,360 mm           Illumination colour         Multi         Rear radiator sizes supported         120,140,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140 mm           Anti-dust filter         *         Top radiator sizes supported         120,140 mm           Maximum graphics card length         36.8 cm         Supported HDD sizes supported         25,3.5"           Power supply Included *         X         Supp	Material		Rear fans diameters supported	120,140 mm
Type *         PC         Minited (max) (max)         PC           Product colour *         White         Top fans diameters supported         120,140 mm           Supported motherboard form factors *         ATX, micro ATX, Mini-ATX (mois level (high speed)         21.9 dB           Number of 3.5" bays *         2         Fan rated voltage         5 - 13.2 V           Number of 2.5" bays         5         Fan rated current         0.06 A           Number of expansion slots         7         Fan power consumption         3.6 W           Side window         ✓         Maximum air pressure         0.96 mmH2O           Illumination colour         Multi         Front radiator sizes supported         120,140,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140,240,280,360 mm           Anti-dust filter         ✓         Top radiator sizes supported         120,140,240,280,360 mm           Maximum graphics card length         36.8 cm         Pulse-width modulation (PWM)         ✓           Maximum PSU length         2 cm         Supported HDD sizes *         2.5,3.5"           Power supply included *         X         Supported HDD sizes *         2.5,3.5"           Ports & interfaces         ATX, PS2         Supported HDD sizes *         2.			Top fans installed	1x 140 mm
Type   PC			·	2
Supported motherboard form factors * noise level (high speed)         57.4 cfm factors factors * noise level (high speed)         21.9 dB           Number of 3.5" bays * 2 Number of 2.5" bays         5         Fan rated voltage         5 - 13.2 V           Number of 2.5" bays         5         Fan rated voltage         5 - 13.2 V           Number of expansion slots         7         Fan power consumption         3.6 W           Side window         ✓         Maximum air pressure         0.96 mmH2O           Illumination         ✓         Liquid cooling capability         ✓           Illumination location         Front         Rear radiator sizes supported         120,140,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140,40,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140,400,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140 mm           Maximum graphics card length         36.8 cm         supported         120,240 mm           Maximum pSU length         X         Storage           Supported power supply form factors         ATX, PS2         Supported HDD sizes *         2.5,3.5"           Audio input         ✓         Co	* *		, ,	
factors *         AIX, MINCR AIX, MINIFAIX         Noise level (high speed)         21.9 dB           Number of 3.5" bays *         2         Fan rated voltage         5 - 13.2 V           Number of 2.5" bays         5         Fan rated current         0.06 A           Number of expansion slots         7         Fan power consumption         3.6 W           Side window         *         Maximum air pressure         0.96 mmH2O           Illumination         *         Liquid cooling capability         *           Illumination loctour         Multi         Front radiator sizes supported         120,140,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140 mm           Anti-dust filter         *         Top radiator sizes supported         120,140 mm           Maximum graphics card length         36.8 cm         Pulse-width modulation (PWM)         *           Maximum PSU length         20 cm         Supported         2.5,3.5"           Power supply           Fower supply included *         X         Supported HDD sizes *         2.5,3.5"           Supported HDD sizes *         2.5,3.5"           Supported power supply form factors         *         *         *		White		• •
Number of 3.5" bays         2         Fan rated voltage         5 - 13.2 V           Number of 2.5" bays         5         Fan rated current         0.06 A           Number of expansion slots         7         Fan power consumption         3.6 W           Side window         V         Maximum air pressure         0.96 mmH2O           Illumination         V         Liquid cooling capability         V           Illumination colour         Multi         Front radiator sizes supported         120,140,240,280,360 mm           Illumination location         Front         Rear radiator sizes supported         120,140 mm           Anti-dust filter         V         Top radiator sizes supported         120,240 mm           Maximum graphics card length         36.8 cm         Pulse-width modulation (PWM)         V           Maximum PSU length         20 cm         Storage         2.5,3.5"           Power supply         X         Supported HDD sizes *         2.5,3.5"           Supported power supply form factors         ATX, PS2         Fachical details         Triman           Ports & interfaces         X         Sustainability certificates         Triman           Audio input         V         Weight & dimensions           USB 3.2 Gen 2 (3.1 Gen 2) Type-C         V	• •	ATX, micro ATX, Mini-ATX		
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Number of expansion slots Side window V Maximum air pressure 0.96 mmH2O Illumination V Illumination Multi Front radiator sizes supported 120,140,240,280,360 mm Illumination location Illumination location Anti-dust filter V Maximum graphics card length Maximum graphics card length Maximum PSU length V Power supply Power supply included * Supported power supply form factors  ATX, PS2 Supported power supply form factors  ATX, PS2 Supported power supply form factors  AUGIO other  AUGIO other  Warranty period AUGIO other  Warranty period AUGIO other  Warranty period AUGIO other  Weight & dimensions  CE, RoHS, UKCA, WEEE  Width Depth 450 mm  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-C auging form Colling  Front fans installed  Ix 140 mm  Number of front fans supported  120,140 mm  ARA PS2 AUGIO other  Packaging data  Front fans installed  Ix 140 mm  Package depth Front fans diameters supported  120,140 mm  ARA Package depth ADA Interess  One mmH2O  Indiator sizes supported Izq 140 mm  ADA Interess  AUGIO in my  ATX, PS2  AUGIO other  AUGIO consideration  AUGIO consid	Number of 2.5" bays	5	•	
Side windowYMaximum air pressure0.96 mmH2OIlluminationYLiquid cooling capabilityYIllumination colourMultiFront radiator sizes supported120,140,240,280,360 mmIllumination locationFrontRear radiator sizes supported120,140 mmAnti-dust filterYTop radiator sizes supported120,240 mmMaximum graphics card length36.8 cmPulse-width modulation (PWM) supportYMaximum PSU length20 cmStoragePower supplyStorage2.5,3.5"Power supply included *XSupported HDD sizes *2.5,3.5"Supported power supply form factorsATX, PS2Sustainability certificatesTrimanPorts & interfacesWarranty period3 year(s)Audio inputYCompliance certificatesCE, RoHS, UKCA, WEEEAudio outputYWeight & dimensionsUSB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *YWidth Depth231 mmUSB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *2Height Weight463 mmUSB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *2Height Weight7,9 kgCoolingFront fans installed1x 140 mmPackage width292 mmNumber of front fans supported3Package height503 mmFront fans diameters supported120,140 mmPackage height503 mm	Number of expansion slots	7		
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Illumination colour   Multi   Front radiator sizes supported   120,140,240,280,360 mm   Illumination location   Front   Rear radiator sizes supported   120,140 mm   120,240	Illumination	1	•	
Illumination location   Front   Rear radiator sizes supported   120,140 mm     Anti-dust filter   ✓   Top radiator sizes supported   120,240 mm     Maximum graphics card length   36.8 cm   Pulse-width modulation (PWM) support   ✓     Power supply   Included   X   Supported HDD sizes   2.5,3.5"     Power supply included   X   Supported HDD sizes   2.5,3.5"     Supported power supply form factors   ATX, PS2   Technical details     Sustainability certificates   Triman     Ports & interfaces   Warranty period   3 year(s)     Audio input   ✓   Compliance certificates   CE, RoHS, UKCA, WEEE     Audio output   ✓   Weight & dimensions     USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity   2     Dopth   Height   463 mm     Dopth   463 mm     Dopth   463 mm     Dotted fans installed   1x 140 mm     Number of front fans supported   3     Front fans diameters supported   120,140 mm   Package height   518 mm     Front fans diameters supported   120,140 mm   Package height   50.01 mm     Double to the product of the package height   Color of the package		Multi		
Anti-dust filter			• •	
Maximum graphics card length Maximum PSU length       36.8 cm 20 cm       Pulse-width modulation (PWM) support       Verification (PWM) support (Post in part (PW)) support       Verification (PWM) support (PW) suppor			• •	•
Maximum PSU length20 cmsupportStoragePower supply included *XSupported HDD sizes *2.5,3.5"Supported power supply form factorsATX, PS2Technical detailsPorts & interfacesWarranty period3 year(s)Audio input✓Compliance certificatesCE, ROHS, UKCA, WEEEAudio output✓Weight & dimensionsUSB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *1Width Depth450 mmUSB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *2Height Weight463 mmUSB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *2Packaging dataFront fans installed1x 140 mmPackage width292 mmNumber of front fans supported (max)3Package depth518 mmFront fans diameters supported120,140 mmPackage depth518 mm		•		120,240 111111
Power supply Power supply included * X Supported HDD sizes * 2.5,3.5"  Supported power supply form factors  ATX, PS2  ATX, PS2  AUdio input  Audio input  Audio output  Au	<b>5</b> .		` ,	✓
Power supply included * X Supported power supply form factors  ATX, PS2  Technical details Sustainability certificates Triman  Ports & interfaces  Audio input  Audio output  Weight & dimensions  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *  Cooling  Front fans installed  Number of front fans supported (max)  Front fans diameters supported  120,140 mm  Supported HDD sizes *  2.5,3.5"  Technical details  Sustainability certificates Triman  A year(s)  Compliance certificates CE, RoHS, UKCA, WEEE  Weight & dimensions  Width Depth 450 mm 450 mm Weight 7.9 kg  Packaging data  Package width Package width Package width Package depth S18 mm  Package height Package height Package height Package width Package width Package width Package width Package height Package height Package width Package width Package width Package height Package height Package height Package width Package width Package width Package width Package width Package height Package width Package height Package width Package width Package width Package width Package height Package width Package height Package width Package	-		Storage	
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Factors  ATX, PS2  Sustainability certificates  Triman  Warranty period  3 year(s)  Compliance certificates  CE, RoHS, UKCA, WEEE  Audio output  Weight & dimensions  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *  Cooling  Cooling  Front fans installed  1x 140 mm  Number of front fans supported (max)  Front fans diameters supported  120,140 mm  Sustainability certificates  Triman  Warranty period  3 year(s)  Ce, RoHS, UKCA, WEEE  Width  231 mm  450 mm  Height  Weight  Height  Weight  Packaging data  Package width  Package width  Package width  Package depth  Foot fans diameters supported  (max)  Package height  Package height  Package height  Package height  Package height  Package width  Package height  Package height  Package height  Package height  Package height			Technical details	
Ports & interfacesWarranty period3 year(s)Audio input✓Compliance certificatesCE, RoHS, UKCA, WEEEAudio output✓Weight & dimensionsUSB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *1Width Depth231 mmUSB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *2Height Weight463 mmCoolingHeight Weight7.9 kgFront fans installed1x 140 mmPackaging dataNumber of front fans supported (max)1x 140 mmPackage width292 mmFront fans diameters supported120,140 mmPackage height503 mm		ATX, PS2		Trimon
Audio input  Audio output  V  Weight & dimensions  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *  Cooling  Front fans installed  Number of front fans supported (max)  Front fans diameters supported  120,140 mm  Neight Cooling  CE, RoHS, UKCA, WEEE  Weight 231 mm  Depth 450 mm  Height Weight 7.9 kg  Packaging data  Package width 292 mm  Package depth 518 mm  Package height 503 mm  Package height 503 mm	Parts & interfaces		•	
Audio output  Veight & dimensions  USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *  Cooling  Front fans installed  Number of front fans supported (max)  Front fans diameters supported  1 Veight & dimensions  Width 231 mm Depth 450 mm Weight 463 mm Weight 7.9 kg  Packaging data  Package width 292 mm Package depth 518 mm Package height 503 mm Package height 503 mm			7 '	• • • •
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity *  Cooling  Front fans installed  Number of front fans supported (max)  Front fans diameters supported  1	•	1		CL, ROITS, ORCA, WELL
ports quantity * Depth 450 mm  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity * Packaging data  Front fans installed 1x 140 mm  Number of front fans supported (max)  Front fans diameters supported 120,140 mm  Depth 450 mm  Weight 7.9 kg  Packaging data  Package width 292 mm  Package depth 518 mm  Package height 503 mm	Audio output	✓	Weight & dimensions	
ports quantity * Depth 450 mm  USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity * Height 463 mm  Weight 7.9 kg  Cooling  Front fans installed 1x 140 mm  Number of front fans supported (max) 3 Package depth 518 mm  Front fans diameters supported 120,140 mm  Package width 9ackage height 503 mm  Package weight 503 mm		1	Width	231 mm
ports quantity * Veight 7.9 kg  Cooling  Front fans installed 1x 140 mm  Number of front fans supported (max)  Front fans diameters supported 120,140 mm  Package width 292 mm  Package depth 518 mm  Package height 503 mm		-	Depth	450 mm
Cooling  Front fans installed  Number of front fans supported (max)  Front fans diameters supported  120,140 mm  Weight  7.9 kg  Packaging data  Package width  Package width  Package depth  Package depth  Package height  So3 mm  Package height		2	Height	463 mm
Front fans installed 1x 140 mm Package width 292 mm  Number of front fans supported (max) Package depth 518 mm  Front fans diameters supported 120,140 mm Package height 503 mm	,		Weight	7.9 kg
Front fans installed  Number of front fans supported (max)  Front fans diameters supported  1x 140 mm  Package width  Package depth  Package depth  Package height	9		Packaging data	
Number of front fans supported (max)  Package depth  Package height  518 mm  Package height  503 mm		1x 140 mm	Package width	292 mm
Front fans diameters supported 120,140 mm Package height 503 mm	• • • • • • • • • • • • • • • • • • • •	3	3	
Poster and submitted 120,140 mm	,	120 140		
Rear fans installed 1x 140 mm 1 decays weight 9.2 kg	• • • • • • • • • • • • • • • • • • • •	• •		
	Rear fans installed	1x 140 mm	r dendge Weight	3.2 Kg

Cooling		Other features	
Number of rear fans supported (max)	1	Volume	24.4 L
		Fan connector	4-pin



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