		90mm	
145mm			 CAUTIONS Vour Mini PC is designed and tess safety for information technology safety, it is important that you reased to the important that you reased to the important that you reased to the system on a stable opening on the chassis are for these openings. Make sure you system for ventilation. Never it would be instituted on opening. Use this product in environment between 0 C and 35 C. If you use an extension cord, more the devices plugged into the ampererating. This equipment should be instituted in the devices plugged into the ampererating. Do not walk on the power cord and cord of the devices plugged into the ampererating. Do not walk on the power cord and cord of the devices plugged into the system for any other the system is turned off its flows. Aways unplug the power cord and cord op unplug the power cord and cord op unplug the system. The power cord or plug is damented be any stable of the system does not function opening. The system performance chain opening the system. The system does not function opening the system. The system does not function opening the system opening the system. The system does not function opening instructions. The system does not function opening instructions.
		1	- 2
	Knov	v Your Mini PC	Getting started Connect the AC power adapter 1. Connect the DC power conn 2. Plug the AC power adapter in NOTE: The power adapter may vary in your region. Connect a display monitor to yo Connect one end of an HDMI connect one end of the cable to your N

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4. Power Button 5. RJ45

1. Type-C

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2. USB2.0 3. Audio Jack

6. HDMI

CAUTIONS Your Mini PC is designed and tested to meet the latest standards of safety for information technology equipment. However, to ensure your safety, it is important that you read the following safety instructions.	Lithium–Ion Battery Warning CAUTION: Danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer.	Package Contents
 Setting up your system Read and follow all instructions in the documentation before you operate your system. Do not use this product near water or a heated source. Set up the system on a stable surface. Openings on the chassis are for ventilation. Do not block or cover these openings. Make sure you leave plenty of space around the system for ventilation. Never insert objects of any kind into the ventilation openings. Use this product in environments with ambient temperatures between 0 C and 35 C. If you use an extension cord, make sure that the total ampere rating of the devices plugged into the extension cord does not exceed its ampere rating. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. Care during use Do not walk on the power cord or allow anything to rest on it. Do not spill water or any other liquids on your system. When the system is turned off a small amount of electrical current still flows. Away unplug the power cord from the power outlets before cleaning the system. If you encounter the following technical problems with the product, unplug the power cord and contact a qualified service technician or your retailer. The power cord or plug is damaged. Liquid has been spilled into the system. The system does not function properly even if you follow the operating instructions. The system performance changes. 	Dispose of used batteries according to the manufacturer's instructions. Specification <u>tem DA2060-H001-JL intel Alder lake I5-12450H</u> <u>CPU processor Base 2.0GHz,Burst 4.4GHz</u> <u>Lithography 10 nm</u> <u>Cache 12 MB Intel® Smart Cache</u> <u>Hemory Lithography 0 Processors</u> <u>Memory Memory type 8GB/16GB DDR5 (Option)</u> <u>Storage M.2 2280 SSD 256GB/512GB (Option)</u> <u>Storage M.2 2280 SSD 256GB/512GB (Option)</u> <u>Storage M.2 2280 SSD 256GB/512GB (Option)</u> <u>NUE 3260 SD 256GB/512GB (Option)</u> <u>NUE 3260 SD 256GB/512GB (Optio</u>	Mini computer This computer Adapter User Manual
2	3	4
Connect the AC power adapter to your Mini PC: 1. Connect the DC power connector into your Mini PC' s power (DC) 2. Pug the AC power adapter into a 100V-240V power source. DOTE: The power adapter may vary in appearance, depending on models and your region. Connect a display monitor to your Mini PC: Connect one end of an HDMI cable to an external display, and the other end of the cable to your Mini PC' s HDMI port. Connect a keyboard and mouse to your Mini PC: You can connect generally any USB keyboard and mouse to your Mini PC. You can also connect a USB dongle for a wireless keyboard and mouse set. Turn on your Mini PC Press the power button to turn on your Mini PC:	<text><text><text><text><text><list-item><list-item><text></text></list-item></list-item></text></text></text></text></text>	FCC Conformity StatementCCC Conformity StatementCCC Conformity StatementThis product and - if applicable - the supplied accessories to are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the EMC Directive 2011/65/EU. Wi-Fi device: the RE Directive 2013/53/EU.This device complia is subject to the foll not cause harmful in any interference rec undesired operation Any changes or more party responsible for to operate the equip NOTE: This equipment of the FCC Rules. The reasonable protection equipment, or dispose of it at designated collection points. For more information see: www. recyclethis.information see: www. recyclethis.information see: www.

Turning your Mini PC off If your Mini PC is unresponsive, press and hold the power button for at least four (4) seconds until your Mini PC turns off.

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Load default BIOS settings Enter the BIOS by pressing <F2> on the POST screen Enter Fast Boot by pressing <F12> on the POST screen

The Warranty does not apply to the products that have been disassembled by users

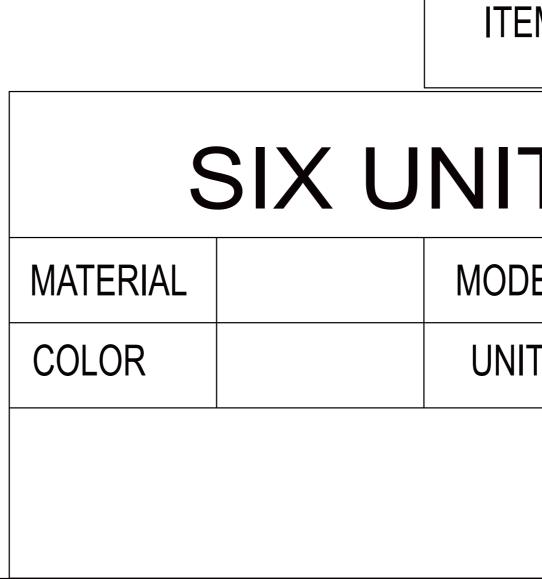
This equipment is not suitable for use in locations where children are

Each Mini PC has its unique SN code, which is at the bottom of the product. When you need our after-sales support, please provide us with SN code to ensure that you could enjoy our quick and accurate service.

WARNING

likely to be present.

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2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recyclethis.info.

pment. pment has been tested and found to comply r a Class B digital device, pursuant to Part 15 These limits are designed to provide tion against harmful interference in a lation. This equipment generates, uses and can juency energy and, if not installed and used in e instructions, may cause harmful o communications. erence to radio or television reception,

o guarantee that interference will not occur callation. If this equipment does cause harmful which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna. -- Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 Consult the dealer or an experienced radio/TV technician for

help. To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

RNING es with part 15 of the FCC Rules. Operation lowing two conditions: (1) this device may interference, and (2) this device must accept ceived, including interference that may cause

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V1.0	初版发行	LK		2023	

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odifications not expressly approved by the or compliance could void the user's authority

EM	PART NO	PART NAME	QUT	N
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TED		Technology Co.,Ltd.					
DEL		DESCRIPTION:				DATE	
IT	MM					DESIGNED	-
		PART NO:			REV: 1.0	CHECKED	
			SCALE		SIZE: A4	APPROVED	-
		4			1	 5	

