

# RG-CT5000-G4, CT5000C-G4 ~~800~~

DS-

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é  
é

V1.1





Ø

Vid  
 ÞzKt  
 à



- iH: <https://www.ruijie.com.cn>
- iH: <https://www.ruijie.com.cn/fw/>
- iH: <https://wind.ruijie.com.cn/>
- iH: 7\*24h <https://ocs.ruijie.com.cn>
- iH: 7\*24h 4008-111-000
- iH: 4i: <https://www.ruijie.com.cn/special/fw/tool/xryf/>
- iH: 4F: 4008111000@ruijie.com.cn
- iH: 4F: doc@ruijie.com.cn



iH: 4E



iH: 4Z



4i: 4E APP



iH: 4Z

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1. Ø

Ø	U	...
<>	7Z	<G >
[]	C	C [ ]
>>	%	# [ ]>>[ ]
	N	BBB à "o" % à "% "eN

2. R

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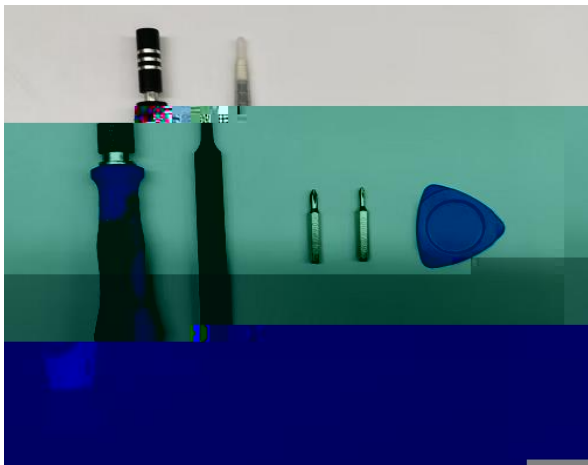
# Ù ¢

ù ^	.....	1
1 "	.....	1
2 ¢	.....	1
2.1 xBÁ	.....	1
2.2 xBÁ	.....	1
3 y6-	.....	2
3.1 y	.....	2
3.1.1 P<Z	.....	2
3.1.2 xF^	.....	2
3.1.3 xWÀ	.....	2
3.1.4 qâ	.....	3
3.2 SSDF&	.....	5
3.2.1 "	.....	5
3.2.2 xF^	.....	5
3.2.3 xWÀ	.....	5
3.2.4 qâ	.....	6
3.3 HDDF&	.....	9
3.3.1 "	.....	9
3.3.2 xF^	.....	9
3.3.3 xWÀ	.....	10
3.3.4 qâ	.....	10
3.4 yF&	.....	16
3.4.1 "	.....	16
3.4.2 qâ	.....	16





ø 3-2 ⓄVz

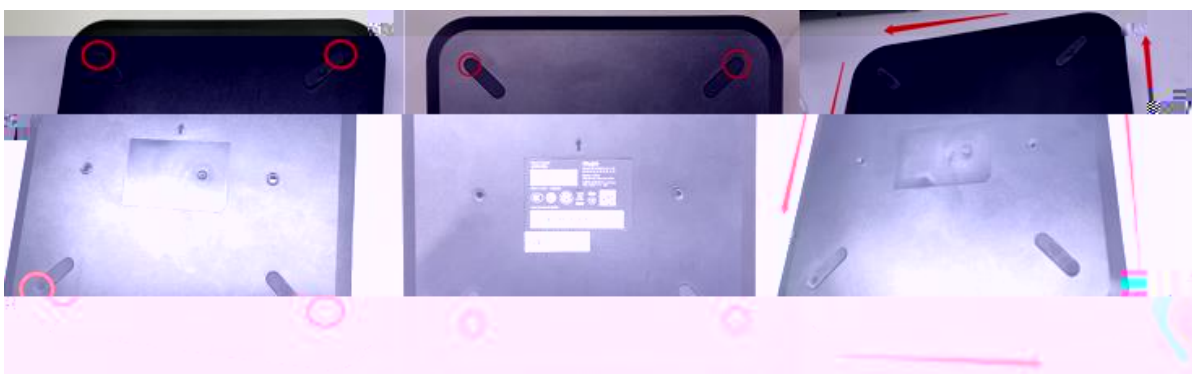


3.2.4 R€

(1) 1€ ě R yá k eřek... PH1á BÓ 4hK\* Ě ee  
g©Ph ož



ø 3-3 Ⓞ



ç 3-4 ð Ò

(2) Xçà DDR4 SODIMMZÈ

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ç 3-5 Ì



ç 3-6 ž



### 3.3 SSD 4E

#### 3.3.1 é

Ñ SSDV\$ 2 M.2 2280 NVME SSDV\$  
 5 SSDV\$ 1 5 M.2 2280 NVME SSDgEo NVME SSDh  
 Ÿ SSDV\$Ÿ 256GB/512GB/1TB M.2 2280 NVME SSD

ŸP<FžDŸoIH:µ

CT©EŸoŸ/U

ŸŸ [https://ruijie.feishu.cn/drive/folder/fldcngEr7WJAPbJkO568St4dCO3?from=from\\_copylinkož](https://ruijie.feishu.cn/drive/folder/fldcngEr7WJAPbJkO568St4dCO3?from=from_copylinkož)

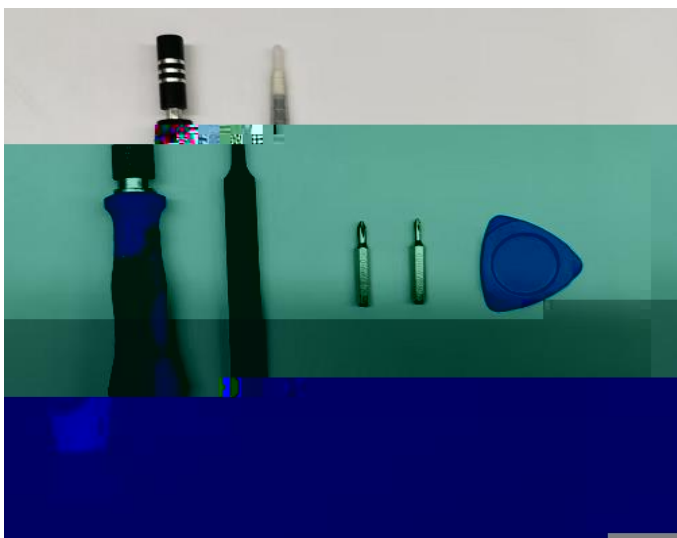
#### 3.3.2 G]

o/ž \*1  
 » \*4

#### 3.3.3 ŸVž

Ÿ \*1  
 PH1ã \*1  
 PH00ã \*1  
 Ñ \*1  
 eŸ \*1

☺ 3-7 📷

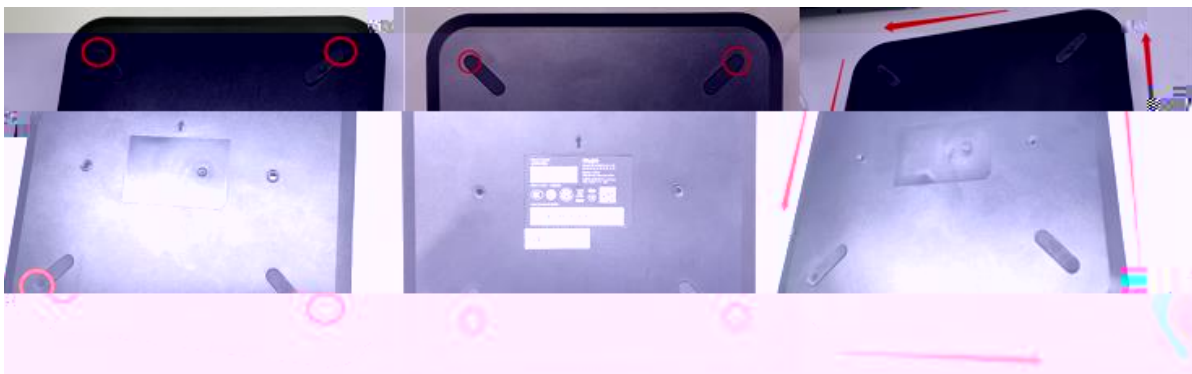


3.3.4 R€

(1) 1€ R yá keyök... PH1á BÓ 4hX\* N ee  
©Phož



☺ 3-8 📷



ç 3-9 ħ ò

(2) ... PH00ã ß SSDyãkH SSDgž ož



- SSD SSD
- SSD SSD NVME SSD SATA SSD
- 

ç 3-10 ħ PH00 ãë ĀB

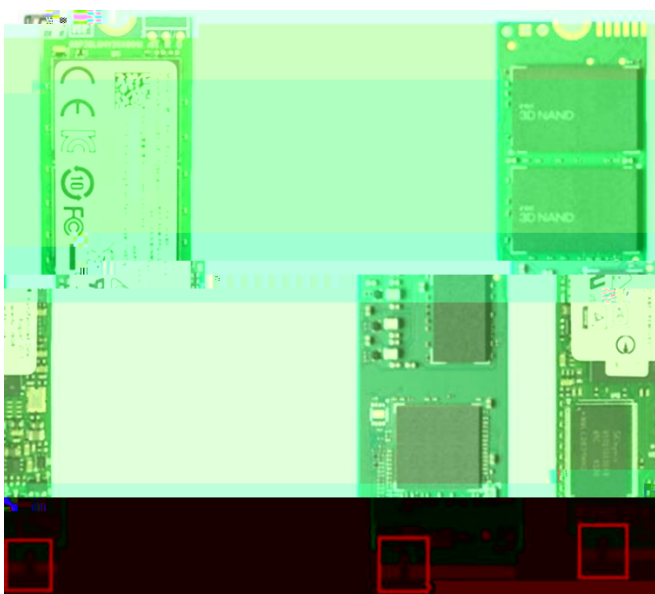
ç 3-11 n SSD



SATA SSD

NVMe SSD

ç 3-12 SATA SSD x NVMe SSD



(3) =0wy6/ž

Á= 4» ož



c 3-13 ž



(4) G6kph8@•

3.5 y& ož

### 3.4 HDD 5

#### 3.4.1 é

Ñ HDDV\$ 1 12PIN SATAV\$S SATAĎ Nh  
 5 HDDV\$5- HDD  
 Ÿ HDDV\$Ÿ 500GB/1TB/2TB 2.56\* SATA HDDgF&49 10mmh  
 yP<FĎFŸoIH:µ CT©ĎŸoŸ/U  
 |Ÿ [https://ruijie.feishu.cn/drive/folder/fldcngEr7WJAPbJkO568St4dCO3?from=from\\_copylinkož](https://ruijie.feishu.cn/drive/folder/fldcngEr7WJAPbJkO568St4dCO3?from=from_copylinkož)

#### 3.4.2 G]

M3\*4Y \*4  
 12PINFŸĎ \*1  
 o/ž \*1  
 » \*4  
 ì \*1



HDD

" "

### 3.4.3 𐌆𐌋𐌆

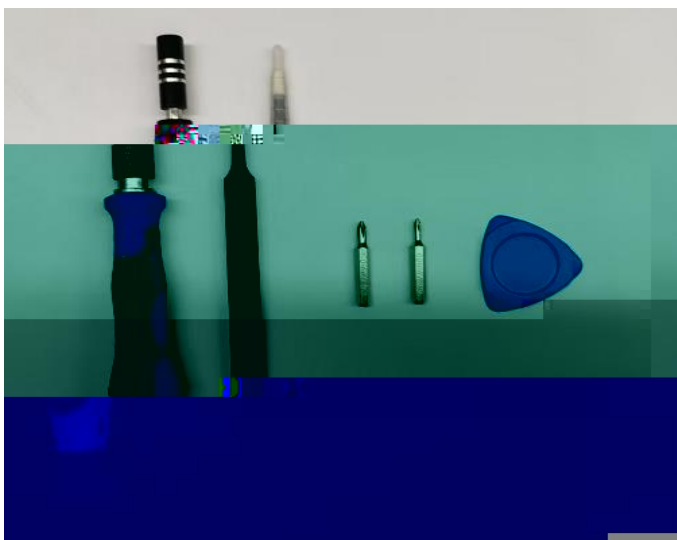
𐌆 \*1

PH1ā \*1

𐌆 \*1

eÿ \*1

#### 𐌆 3-14 𐌆𐌋𐌆



### 3.4.4 R€

(1) 1ā 𐌆 R yā keÿk...

PH1ā BÓ

4h\*

𐌆

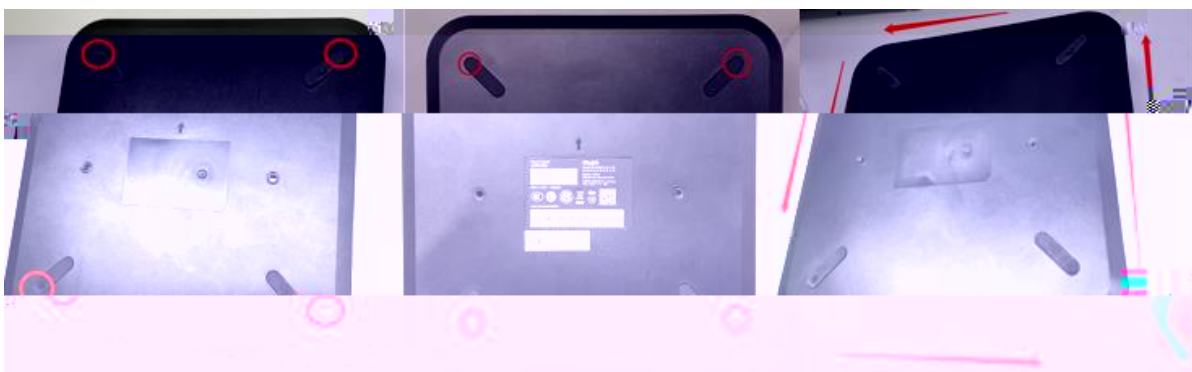
ee

𐌆 Ph

ož



#### 𐌆 3-15 𐌆



3-16



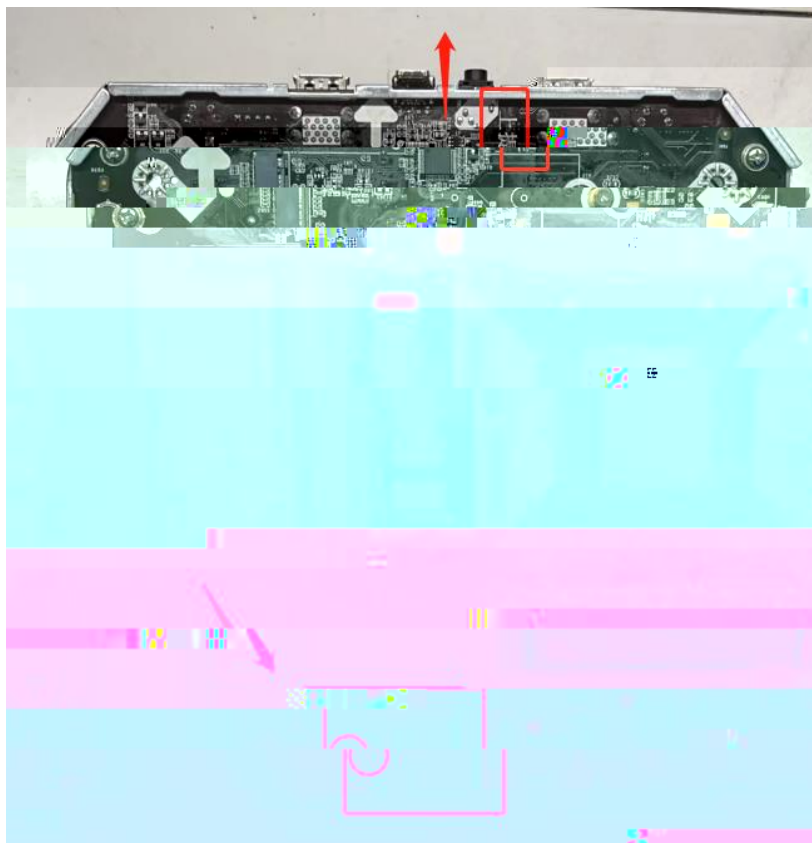
(2) 8MgB ož



WIFI  
WIFI

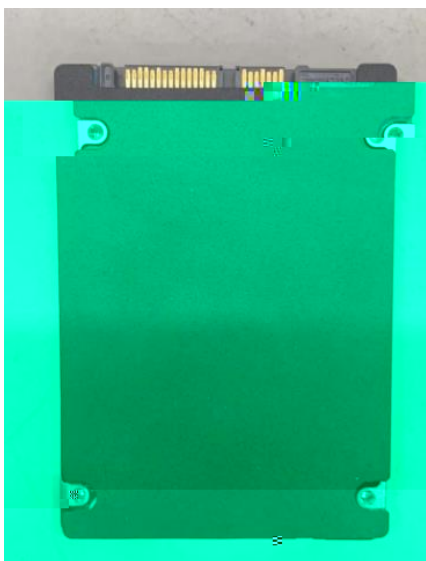
WIFI



3-17



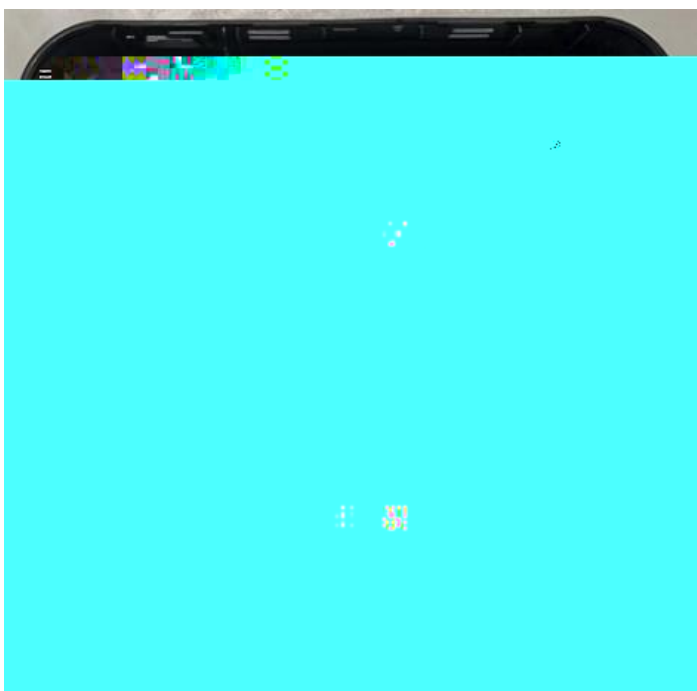
(3) 4h, M3\*4Y o•SATANč y FB1 2.56\*FĚ k B ož

č 3-18 



(4) 1  " Ó k PH1ã 4h, M3\*4Y j F& k  ož

č 3-19 Y Ò



(5) F&MV 12PIN SATANkw1 SATANgi ož



SATA

č 3-20 G SATA Ž



č 3-21 0 SATA Ž



(6) 1gečIM7č

G' SATA10ž

## φ 3-22 0

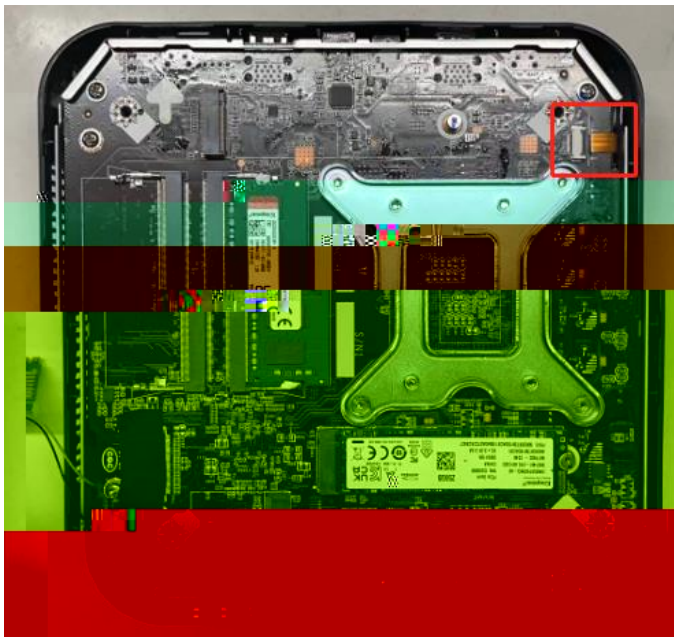


## φ 3-23 0



(7) 1F80ž

ç 3-24

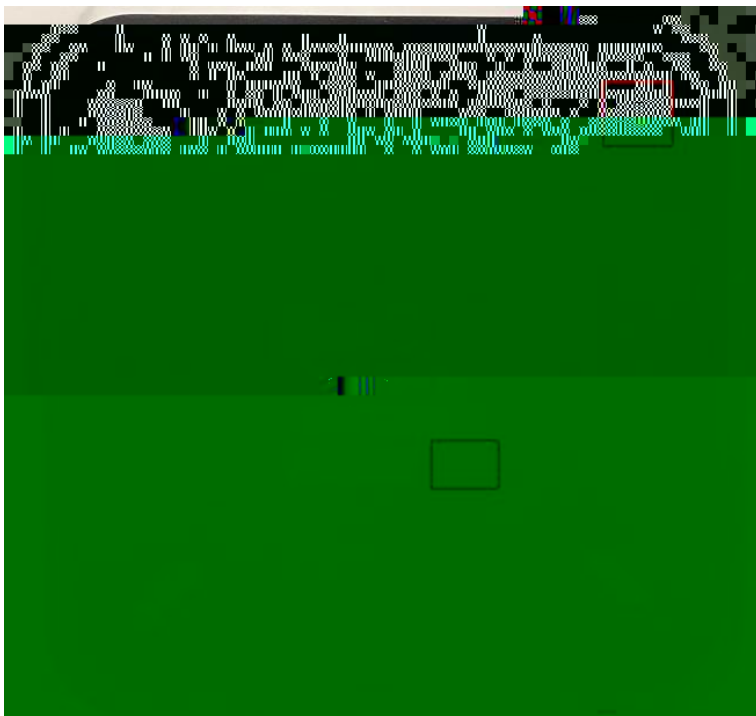


(8) =

4» ož



ç 3-25



(9) M

3.5 yB ož

### 3.5 6

#### 3.5.1 6

Windows 7 6  
Windows 7 6

#### 3.5.2 R6

(1) Windows 7 6

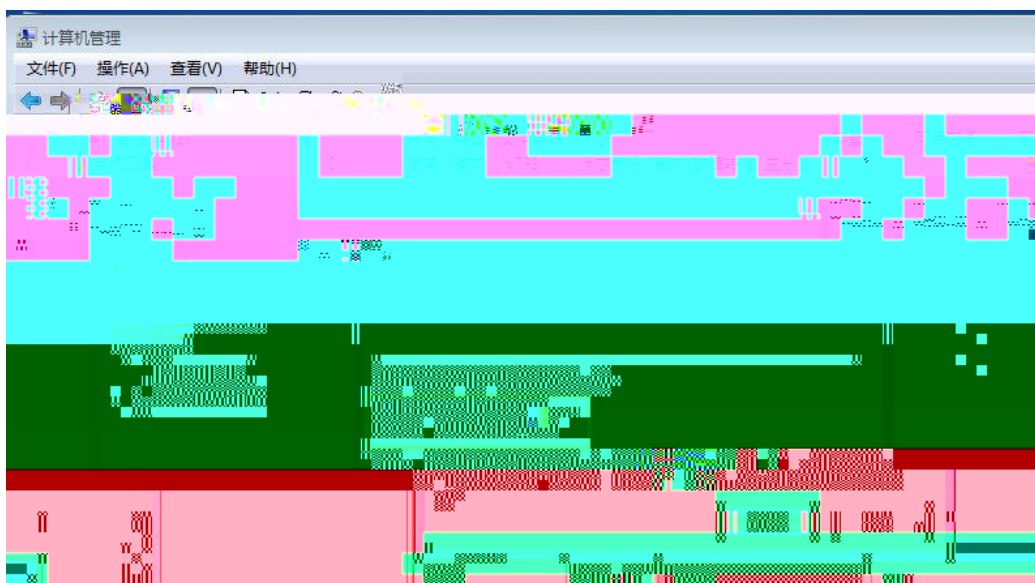
3-26 6



(2) #+ [¥ ]>>[M& ]klM5wM6ž



3-27 6

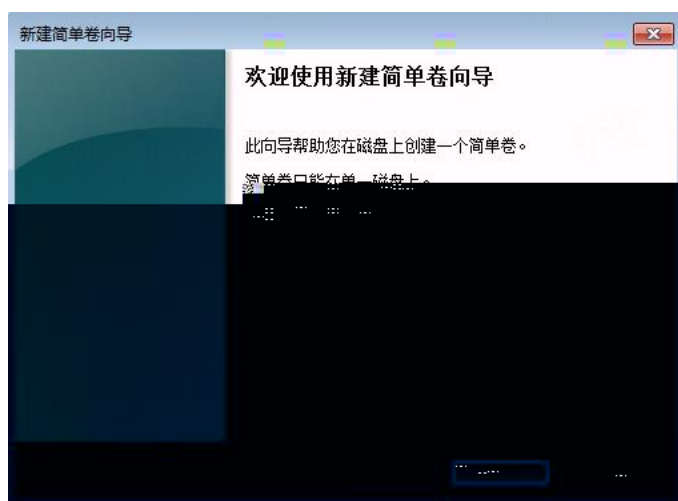


(3)  新建简单卷(N)...

图 3-28



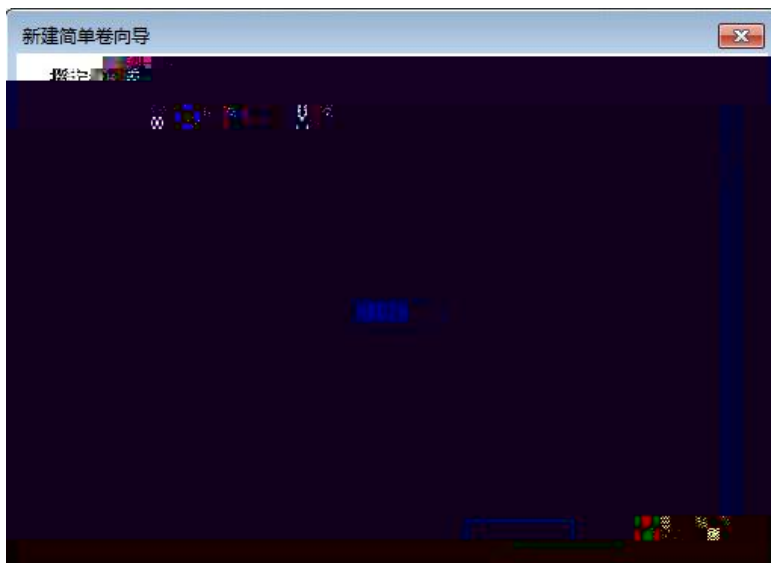
(4)  欢迎使用新建简单卷向导



(5)  #

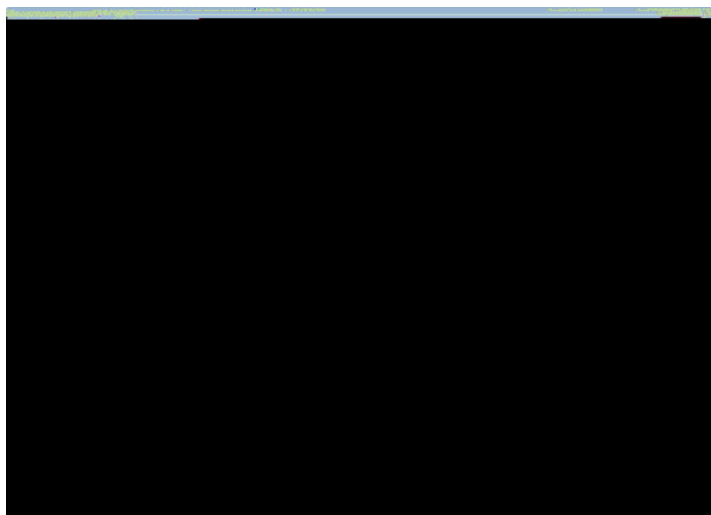


3-29



(6) #KÀà <5% >7Zož

3-30



(7) wĀēī NTFSgby2dfgbjōž



- " "
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