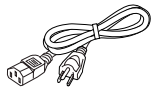
PARTNER SP-635

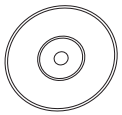
⇻∽≒≌≡：≦∴ↀ ≈≅ ：：ↅ≅ ∨‖≠∫ ：：ↀ

⑪ 54.5(12)2.5.1. SP-635 (9)(10)5. 153.62(16)1.910(a)16.(16)(6)1.06.(11)15.(13)(10)418.(13) 1(11)7.95.44.410(a) 1.05.(11)15.(13)1.10.(19)610.(18)8.7.19.15.(13)0(a) 6.2(16)4.1.10.(15)2.(b) 4.(10)(4)(7)45.(20)(16)16.(19)518.(13)5.(13)7.(16)3.(b)6.(6)7.(16)5.(18)(19) へ1.1.07.(11)94.5.(19)(6)32.(16)1.(19)9.(16)85.(5)(6)7.(7)(9)3.5.(16)15.7.5.(21)(12) (3)(16)1.53.(16)4.(19)(10)(6)3. 8.5.12.7.(14)(19)9.1.05.(11)15.(13)1.10.(19)3.(11)9.(6)7.(19)(10)218.(15)2.(b)(10)(5)1.0.6.(14)(20)97.(14)4.86.5.7.9.(19)7.5.(13)(12)

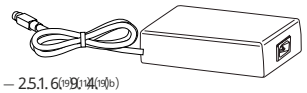
⑭ 7.5.(18)(6)7.19.9.(16)4.(11)2.(19)4.(18)(6)153.62(16)1.910(a)16.(19)12.(15)(10)44.5(20)3.5.(15)(6)2.(19)85.(10)2.(11)84.5. 6.7.(19)(10)(4)(6)4.4.5.(10)5. 4.(19)(7)(16)86.(19)8.1.(17)



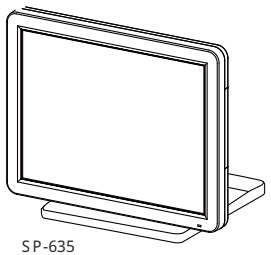
⑨(11)(12)(6)219. 6.(19)9.(11)4.(19)(b)



⑱89.(11)4.5.(13)5.14.418.(20)(15)(19)8.1. 8.(15)7.(11)(20)(3)(6)7.5.3.(19)(19)4.8.97.10.113.(9)(4)(20)



— 2.5.1. 6.(19)9.(11)4.(19)(b)



SP-635

⑭ 7.(19)5.98.10.9.89.(14)(9)(15)2.(19)6.7.(19)4.(11)2.(19)4.4.(9)(13)4.(16)45.4.(5)12.6.5.(13)7.(14)7.(15)(6)4.(19)(20)153.65.4.(6)4.95.(13) 87.(10)40.5.(12)7.(19)9.(9)(8)19.1.65.89.(11)16.(19)110.

① 4.(19)3.(11)4.(19)(8)
(8)95. 6.7.5.(5)10.1.9.12.(11)8.8.(11)へ ①(14)8.95.(18)12.10.8.2.5.(14)(9)(12)2.0.9.5.9. 6.7.5.(8)10.1.9. 3.5.(7)(6)9. 8.5.(6)(8)(10)(9)1.9.7.(10)(9)5.6.5.3.(16)12.(19) (19)(13)20.9.5.3. 8.2.10.4.(10)(6) 6.5.2.1.9.(5)(18)(9)(6)2.(a) 6.5.9.7.(16)4.0.(6)98.(b)6.7.(19)4.(b)9.1.9.4.(6)5.(14)25.(5)(9)3.1.8.(16)3.(16)7.1.8.(15)2.(b)(19)12.10.8.9.7.(11)4.(16)4.(10)(b)

WARNING:
This is Class A Product. In domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

訓勵丟珈纮:
躺撤琿霽貊讓祛珂卡嗤嫥Gy貊獐圣〈〈丟珈攫▫劃羌斟軀悰嫟雛率拽▫嗤躺碾彥歡メ▫丟珈纮斟蜵蠡檄扁
劇晰ㄙ載璞貊蠁案↕

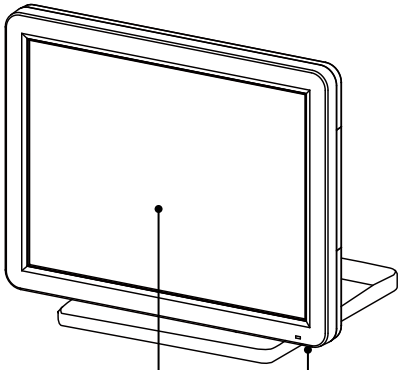
① 4.(19)3.(11)4.(19)(8)
① 10.8.9.7.5.(20)8.9.(18)(6)(19)8.6.5.2.1.9.(14)0.(18)8.(b)3.①CR2032 (14)(9)17.(16)(20)(11) 10.8.9.(11)4.5.(13)2.(16)4.4.(10)(b)(13)3.(11)9.(6)7.(19)4.8.1.5.(20)6.2.(19)(6)(15)2.(b) 6.5.(19)(6)7.(17)(11)4.(19)(b)9.(6)1.10.6.(16)(6).5.(13)7.(16)3.(16)4.(19)
⑦ 8.6.5.2.1.9.(5)(18)(4)(19)(6)(15)7.10.(6)(5. 9.(9)6.(11)(20)(19)2.(17)(16)0.(1)(19) 3.5.(17)(6)9. 6.7.(19)(3)(6)8.9.(9) 1.(13)5.(16)(6)5.7.(11)4.(18)(a)!
—10.9.(19)(6)(13)4.(19)3.(11)9.(6)2.1.9.4.18. 6.7.(19)(16)(18)(6)4.(6)(20)(19)(9)1.7.(16)0.(19) ③2.(b)1.0.9.(9)2.(10)(6)(13)(19)(9)(19)8.6.5.2.1.9.(5)(18)(4).4.1.8.1.2.(20)(9)(11)7.(16)(6)1.(19)8.6.5.2.1.9.(16)0.(19)(6) 8.6.(9)3.(20)(2.1.9.4.18.(16)15.4.9.(6)(20)4.(16)7.1.8.(19)2.(19)6.10.4.1.9.1.8. 6.7.(16)(6)3.(11)5.9.12.5.(15)(13)

(8)95.5.(12)5.7.10.(5)(18)(4)(16)(6)(14)8.2.5. 6.7.5.9.(18)8.9.(19)7.5.(18)(14)5.(19)6.7.(19)(4)(14)5. 8.5.5.9.(19)(6)9.8.9.(10)(a)16.(19)3. 5.0.7.(11)4.(19)4.(8)(4)(10)(b)3.(15)2.(b)13.(19)1.7.5.(13)(5).(6). 10.8.9.7.5.(20)8.9.(18)(11)(19)12.(11)8.8.(11)へ(13)8.5.5.9.(18)(6)9.8.9.(10)(19)(9)8.14.(18)9.1.9.(a) 1 5 6.7.(18)(19)2.FCC.(8)(9)(19)5.(10)7.(11)4.(19)(4)(6)4.(10)(b)6.7.(16)(5)4.(10)(4).(11)4.(16)4.18.(15)2.(b) 5.(20)8.6.(10)4.(4)(10)(b)7.(10)(13).4.5.(20)(16)(16)(19)9.18. 5.9.(13)7.(16)(5)4.1.8.1.2.(10)(20)10.4.(4)(19)2.) 6.7.(19)20.1.8.6.2.1.0.(19)(9)1.(13)(19)(9)5.(12)5.7.1.0.(5)(5)(11)4.(16)(b)(13)153.3.(16)7.1.4.(8)3.(12). 10.8.2.5.(3)(10)12.
①4.(19)3.(11)9.(16)2.1.9.4.5. 5.(18)4.(11)153.19.9.(6)8.1.9.8. 6.7.(11)(19)2.(11)3.(19)10.8.9.(11)4.5.(13)1.(9)(19)20.1.8.6.2.1.0.(19)(9)1.(13)(19)(9)5.(12)5.7.1.0.(5)(5)(11)4.(16)(b)1.4.9.5.(18).(16)(6)(4)(7)(11)9.1.9. 6.5.3.(14)2.(15)2.(b)7.(11)(9)5.8.(13)(10)(6)(19)1.0.3.(6)41.9.5.(19)9.1.9.(12)2.(b)4.(16)(6)(13)7.(16)(5)41.8.1.2.(16)(6)2.1.0.4.(6)4.(16)(9)(b)

⑭ 7.(11)(19)2.(11)20.1.8.6.2.1.0.(19)9.(13)(19)(12)
(9)(16)7.(16)(5)4.(10)4.(14)12.5.3. 7.(11)(12)5.9.18. 5.(5)4.(11)153.19.9.(8)8.1.9.8. 6.7.(11)(19)2.(11)3.(19)10.8.9.(11)4.5.(13)1.(9)(19)20.1.8.6.2.1.0.(19)(9)1.(13)(19)(9)5.(12)5.7.1.0.(5)(5)(11)4.(16)(b)2.

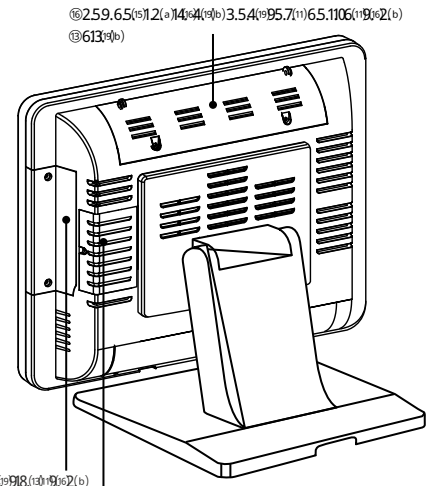
1. (12)(16)10.8.9.(11)4.(10)3.2.(19)(11)(10)(9)(16)5.(12)5.7.1.0.(5)(5)(11)4.(16)(6)4.(11)4.(16)10.8.9.5.(20)4.(19)(11)8.1.2.6.5.(13)(6)7.1.2.4.5.8.9.(11)2.
2. (12)(16)6.(16)7.(16)1.7.1.8.(14)(10)(19)(9)(16)(5)5.8.9.10.6. 1.(18)(4)4.9.(19)2.(16)3.(19)(9)10.8.9.7.5.(20)8.9.(19)(11)
3. (7)8.6.5.2.1.9.(14)0.(18)(9)(6)(19)8.9.5.14.4.(19)1. 6.(19)9.1.(4)(16)(b)9.5.2.1.9.5. 6.7.(16)(5)10.8.3.5.9.7.(16)4.4.1.8.(20)(15)2.(b)20.9.5.(5). 8.6.(4)3.(11)1.(19)1.(13)(19)(4)(20)10.8.9.7.5.(20)8.9.(19)(11)
4. (3)2.(b)1.(4)3.(16)4.1.8.(19)8.6.5.2.1.9.(18)0.(18)(9)(6)(15)(4)(9)1.2.(19)6.7.(16)(5)10.8.3.5.9.7.(16)4.4.1.8.(16)(19)(6)9.5.9.5.(19)9.1.6.2.(16)3.
5. (12)(16)1.2.(11)(5)(19)(9)(16)6.5.8.9.5.7.5.4.4.(19)2.6.7.(16)5.3.(16)9.5.(13)3.4.(11)1.(11)(12)(6)2.1.9.6.(19)9.(16)(4)(6)5.(13)(9)1.4.2.3.(16)8.9.1.2. (4)(16)4.(16)9. (15)5.(18)3.5.(17)4.5.8.9.(19)(14)5.(16)(11)(6)9.1.9.(19)2.(19)6.5.(13)7.(16)(5)9.1.9.

⑬6.(19)8.(11)4.(19)(16)3.5.4.5.(12)2.5.1.(11)



15" TFT LCD 3.5.4.(19)95.7.

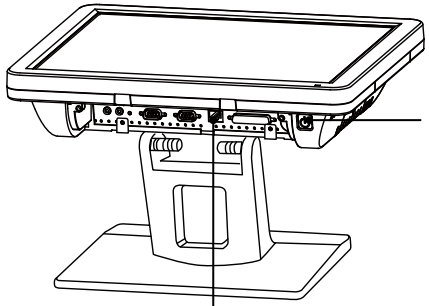
LED ⑦4.(15)(9)1.(11)95.7. 7.(11)(2)5.9.18.



⑯2.5.9.6.5.(15)1.2.(a)14.(6)4.(19)(b)3.5.4.(19)95.7.(11)6.5.1.10.6.(11)9.(6)2.(b)
⑬6.13.(19)(b)

⑯2.5.9.(15)2.(b)8.14.(19)9.1.8.(13)(11)9.(6)2.(b)
3.(11)4.(19)9.4.1.8.12.1.(11)7.9.(5.6.13.(19)(b))

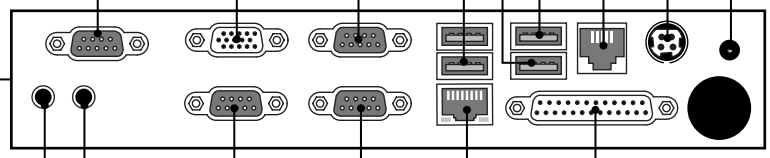
⑬9.8.(16)1.(15)2.(b)(17)(16)8.9.1.(15)(19)12.(15)(19)8.1.5.(13)
((15)2.(b))4.(11)8.9.(6)4.4.5.(4)5. 3.5.4.9.(11)(7)(11))



⑨4.5.6.1.(11)(13)1.2.(a)14.(6)4.(19)(b)

RJ-11
⑭5.7.9.(15)2.(b)(15)(6)4.1.(16)(7)4.(16)(4)5.(b)16.(19)1.(11)

USB 2.0
USB 3.0
DC 12V-①18.12.5.(15)
DC 12V-①12.5.(15)
VGA
COM1
COM4*
⑭(11)4.(16)2.1.9.
⑦4.9.(6)7.1.1.(16)(20)8.(11)
MIC*
Line-Out*
COM3
COM2
LAN
⑭7.(19)4.9.(16)7.*



*⑬6.13.(19)(b)

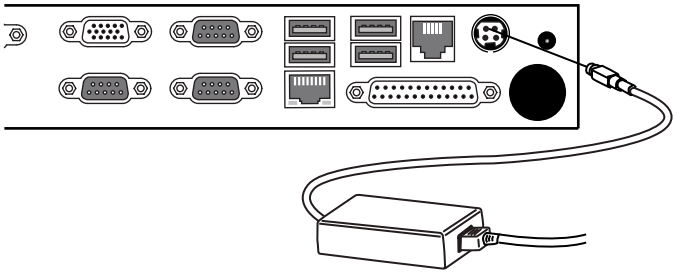
⑰⑯⑫④.⑲⑭.⑯⑧.①⑲⑯⑫.⑪⑦.⑪①⑨.⑯⑦.⑲⑧⑨.⑲①.⑲

⑪⑤.⑮⑯②①⑨.	SP-635
⑭⑦⑤①.⑯⑧⑧⑤⑦.	Intel® Celeron® Processor J1900 2Мб Cache, 2.0ГГц (Увеличение до 2.42 ГГц)
⑪ ⑤④.⑲⑨⑤⑦.	15_ Active TFT color LCD, ⑮⑯⑦.⑯⑤.⑯④.⑲⑥ 1024 x 768, ⑩⑦.①⑤⑧⑨.⑨.③⑤⑩ 1⑰32 ⑧⑯.⑲⑨.⑪) IP65
③⑲⑧⑥②.⑯⑩)	⑮⑯⑧⑨.⑲)③④⑧.⑳(⑭⑤.⑮①②.ₐ)⑭⑯④.⑲⑯⑭⑯⑦.⑯⑱USB)
⑭⑪③.ᵦ⑨①⑨.	204pin DDR3L-1333 SO-DIMM x 2, 4②⑫(⑭⑤.⑮⑤⑯⑦.⑰⑲⑮⑯⑨⑧ ②⑫)
LAN	10/100/1000 ②⑫⑦④.⑨⑯⑦④.⑲⑨x 1
⑤(⑯⑧⑨①.⑲②⑩⑮⑲⑧①.	Internal 2.5_ SATA HDD 500②⑫x 1
⑦④.⑨⑯⑦①①.⑯⑩⑧.	3* COM 6⑤⑦⑨.⑪(①⑤.⑱③.⑤.⑰④⑤⑧⑨.①⑱⑫⑤⑦.⑪⑤①/ 12①) 1* DB-15 V G A ⑭⑤⑦⑨. 1* RJ 11 ⑭⑤⑦⑨.⑥⑤.⑮⑯⑦.⑰⑲⑮⑯⑨⑧ ③⑯④.⑯⑦④⑱.⑳(⑯.⑲)①.⑪(DC+24①) 1* RJ-45 LAN 1* DC+12①(⑭⑱①②⑤.⑮) 3* USB 2.0 + 1 * USB 3.0 1* DC +12①(⑭①②⑤.⑮) 1* COM4 6⑤⑦⑨.(⑬⑥①③.⑲⑩) 1* ⑭⑤⑦⑨.⑮②.ᵦ)⑥⑦.⑲④⑨.⑯⑦.⑪(⑬⑥①③.⑲⑩) 1* ①⑫⑤.⑮⑮②.ᵦ)③.⑲①⑦⑤①①⑤④.⑪(⑬⑥①③.⑲⑩) 1* ⁀⑩.⑤⑨⑤.⑱①⑧①②⑤.⑮(⑬⑥①③.⑲⑩)
Expansion Options	1* Mini PCI-e, ⑪⑤.⑲⑩②①⑨Wireless LAN
⑭⑤.⑮①②.ₐ)⑭⑯④.⑲⑥ ⑥⑯⑦.⑭①.⑲⑦.⑲⑨(⑬⑥①③.⑲⑩))	3 ②.⑲④.⑯⑩④⑱.⑳⑧④.⑲⑨⑱.⑱①⑨.⑯②⑨③.①⑰④.⑲⑨④⑱②.①⑦⑨. ③⑲⑧⑥②.⑯⑩)⑥⑤.①①⑥.①⑨.⑯②.ᵦ(2 x 20 V F D) Biometric Reader, ⑯⑭.⑲⑨⑱.⑱①⑨.⑯②⑨③.①⑦⑨.①.⑦⑨.I-Button, RFID ⑦.⑲①⑤⑥⑦.
⑬⑥.⑯⑦.①⑬.⑲⑤④④.⑩ᵦ)⑧.⑲⑧⑨.⑯③.⑪)	Window 7, POS Ready7, Window 8.1 , Industry pro embedded 8.1 , Linux (Ubuntu)
⑭⑲⑨.①④.⑲⑩⑥)	AC100~240①/DC+12①7.5⁀ 90 ①9.
⑮⑩①③.⑯⑦.	360 3.3.(⑶)x 240 3.3.(③)x 365 3.3.(①),(⑱⑭52.④.⑪①254.⑪⑮⑲⑧⑥②.⑯ᵦ)15éC) ①⑯8.6 1⑭)
⑰⑯3.⑥⑯⑦.①⑲⑨①⑦.⑪⑥⑦.⑲)⑦.⑩①②59.⑯)	0éC ~ +40éC
⑰⑯3.⑥⑯⑦.①⑲⑨①⑦.⑪①②⑦.①④.⑲⑩⑥④.⑲ᵦ)	-20éC ~ +60éC
①②.⑩①⑰④5.⑧⑨①⑨.	15%~80%
⑯⑯⑦⑨.①⑨①①.⑲①⑨①⑧.	CE, FCC, LVD, VCCI, BSMI, CCC, CB, Class A

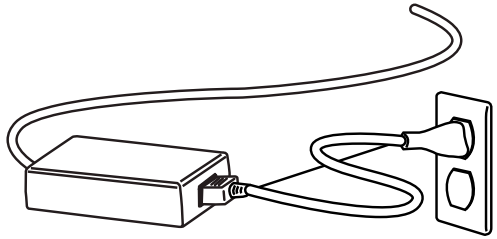
* Технические характеристики и комплектация товара могут быть изменены производителем без предварительного уведомления.

⑫⑪⑭.⑪②.⑤. ⑦.⑪①⑫⑤.⑨①⑧.

⑭⑤.⑮①②.ₐ)⑭⑲⑨.⑯)⑦.⑩①⑩⑥②①⑨.⑥⑲⑨.①⑭.⑲⑨ᵦ)⑬)⑦.⑩①⑩⑨③. DC- ①⑳⑬③ ⑦.①⑧⑥⑤②⑤.⑰)⑯④④⑱.⑳⑬①⑱⑯⑦①②④.⑯③. ⑥⑦.⑩①⑫③.⑤.①⑩②①⑩.
⑥.①④.⑯②.⑲)⑲④⑨.⑯⑦①①.⑯⑳⑧.⑪)

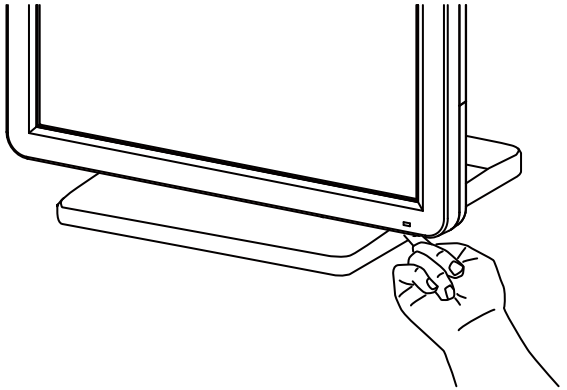


2. ⑭⑤.⑮①②.ₐ)⑭⑲⑨.⑯)①⑧⑨⑦⑤.⑳⑧⑨.⑬⑤.①.⑧.⑲⑨.⑲)⑥⑯⑦.⑯③.⑯④④⑤.⑭⑤.⑨⑤.①.⑪)



⑫.⑩①⑰③.⑲⑨.⑯⑨④⑤⑥.①①⑩.①①②.ₐ)⑭⑯④.⑲ᵦ)⑬)④.⑲①⑦④.⑯③. ⑥⑦.⑩①⑫③.⑤.①⑩②①⑩.③.⑤④⑤.⑫)

3.



⑭⑦.⑲③.⑯⑭④.⑲⑩ᵩ) ③②.ᵦ)⑬)①②.ₐ)⑭⑯④.⑲ᵦ)⑧.⑲⑧⑨.⑯⑥③.⑱. ④.⑯⑤.①⑫⑤.⑮⑲⑨③.⑤. ⑤.⑮⑩)④. ⑦.①⑩)⑧)④.①⑩⑦.⑪⑲⑨.④.⑪)①④⑤⑥.①①⑩.
③②.⑲⑨.⑯②①⑨④⑤.⑯)④.①⑩⑦.⑪⑲⑨.⑯⑩)①④⑤⑥.①.⑲)(④-⑤ ⑧.⑯①) ⑥.⑦.⑬)⑩)④)⑤)⑯⑨.①.⑤⑨①.②.ₐ)⑭⑯④.⑲ₐ) ⑧.⑲⑧⑨.⑯③.⑱.