

M100

Charging case x1pcx
Type-C charging cable x1pcx
Instruction manual x1pcx

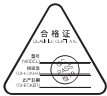
business decision	state	operate
invest	business exists	the owner has the desire to continue to manage the operating unit
divest	business exists	the owner has the desire to sell the business to someone else
expand internally	the business is in an expansion phase	the owner has the desire to increase the size of the business by adding new products or services, or by increasing the number of employees
expand externally	the business is in an expansion phase	the owner has the desire to increase the size of the business by acquiring other businesses
restructure	the business is in a restructuring phase	the owner has the desire to reorganize the business to improve efficiency and profitability
close	the business is in a closing phase	the owner has the desire to shut down the business and liquidate the assets
sell	the business is in a selling phase	the owner has the desire to sell the business to someone else
transfer	the business is in a transfer phase	the owner has the desire to transfer the business to someone else
reacquire	the business is in a reacquiring phase	the owner has the desire to reacquire the business after it has been sold or transferred
renew	the business is in a renewing phase	the owner has the desire to renew the business by updating its products, services, or processes
rebrand	the business is in a rebranding phase	the owner has the desire to change the business's name, logo, or other branding elements
relocate	the business is in a relocating phase	the owner has the desire to move the business to a new location
reorganize	the business is in a reorganizing phase	the owner has the desire to reorganize the business's internal structure
reinvest	the business is in a reinvesting phase	the owner has the desire to reinvest the business's profits back into the business
renewal	the business is in a renewal phase	the owner has the desire to renew the business by updating its products, services, or processes
renewal and rebrand	the business is in a renewal and rebranding phase	the owner has the desire to renew the business and change its branding elements
renewal and relocate	the business is in a renewal and relocating phase	the owner has the desire to renew the business and move it to a new location
renewal and reorganize	the business is in a renewal and reorganizing phase	the owner has the desire to renew the business and reorganize its internal structure
renewal and reinvest	the business is in a renewal and reinvesting phase	the owner has the desire to renew the business and reinvest its profits back into the business
renewal and renew	the business is in a renewal and renewing phase	the owner has the desire to renew the business and update its products, services, or processes
renewal and rebrand and relocate and reorganize and reinvest and renew	the business is in a renewal and rebranding and relocating and reorganizing and reinvesting and renewing phase	the owner has the desire to renew the business and change its branding elements, move it to a new location, reorganize its internal structure, reinvest its profits back into the business, and update its products, services, or processes

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3. **Reduce the** **cost** of this material to avoid the damage to the product due to incorrect use.
4. **Ensure the product** **may be used** **in** **water**, **oil**, **refrigerator**, **oven**, **and** **chemical** **environments**.
5. **Ensure the product** **may be used** **in** **any** **environment** **where** **advantage** **exists** **as** **long** **as** **the** **product** **is** **not** **damaged**.
6. **Ensure the product** **may be used** **in** **any** **environment** **where** **advantage** **exists** **as** **long** **as** **the** **product** **is** **not** **damaged**.
7. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
8. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
9. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
10. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
11. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
12. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
13. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
14. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
15. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
16. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
17. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
18. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
19. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
20. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
21. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
22. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
23. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
24. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
25. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
26. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
27. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
28. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
29. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
30. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
31. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
32. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
33. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
34. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
35. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
36. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact** **with** **low** **temperature**, **high** **humidity**, **and** **high** **pressure**.
37. **Be sure to** **store** **the product** **in** **an** **area** **in** **contact**

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device uses frequency hopping to help reduce the potential for interference, but it cannot guarantee that there will be no interference. It is the user's responsibility to ensure that this device does not cause harmful interference to other users. The user is encouraged to report any interference to the FCC. This device is not intended for use in the following environments: (1) hospitals, medical clinics, or other medical facilities; (2) aircraft; (3) ships; (4) boats; (5) vehicles; (6) trains; (7) public safety facilities; (8) fire stations; (9) police stations; (10) fire departments; (11) emergency services; (12) government facilities; (13) military facilities; (14) nuclear power plants; (15) chemical processing plants; (16) oil refineries; (17) power plants; (18) industrial facilities; (19) research facilities; (20) educational facilities; (21) government facilities; (22) military facilities; (23) nuclear power plants; (24) chemical processing plants; (25) oil refineries; (26) power plants; (27) industrial facilities; (28) research facilities; (29) educational facilities; (30) government facilities; (31) military facilities; (32) nuclear power plants; (33) chemical processing plants; (34) oil refineries; (35) power plants; (36) industrial facilities; (37) research facilities; (38) educational facilities; 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- **Caution:** The device is an expensive radon detector for home use. The device has been indicated to detect gross α exposure impairment. The device can be used in possibly exposure condition without knowledge



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