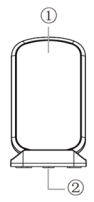
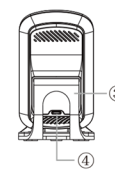


iFORCE T1 DESKTOP WIRELESS CHARGING STAND User manual Product recommendation The products adopt Qi BPP EPP certification protocol integrated MCU, support and expand the mainstream third-party quick charging protocol wireless charging control chip scheme, compatible with QIEPP, LG10W-15W, Samsung 10W quick charging, Apple 7.5W quick charging, Huawei 10W quick charging and other mainstream mobile phone quick charging. Automatic detection and support DC5V, DC9V, QC2.0, QC3.0 power input, and design auxiliary button trigger induction, automatic alignment coil, strong compatibility. ★The back of the phone should not have a ring holder, thickening objects or metal objects, otherwise it will affect the efficiency of charging.	Product details   1、Coil 2、Anti-slip pad 3、Holder 4、Type-C port Accessories 1 x Wireless charging phone holder 1 x USB cable 1 x User manual	Instructions Figure 1  Figure 2  ● Please use the QC2.0/QC3.0 adapter with certification. ● After the product is powered on, the indicator light (blue) will light up and move upward along with the coil to sense the phone. If the phone is not placed on the top, the indicator light will move down and stop. ● The mobile phone can be placed horizontally or vertically when it is charged on the bracket. The product triggers key commands through FOD induction and mobile phone gravity. If the coil of the product moves normally or is not reset, the mobile phone can be charged only after the coil stops moving and is reset to the original position. ● When the phone is removed or the product cannot sense the phone, the coil will automatically reset the standby, and the standby indicator will be steady blue.	Parameter Input: 5V、9V、12V/2A(Max) Working distance: 1~6mm Power: 15W(Max) Transfer efficiency: ≥75% Dimension: 68*98*118mm Weight: N.W.:163g Attention points ● Keep locked up and out of the reach of children. ● Don't use machine in damp enviroment. ● Do not disassemble the product without permission. ● Do not throw/hit the product strongly. ● Please do nor separate,matian,or refit the product if you were not a professional. ● Do not put the mobile phone on the motor while it is moving. ● Please use the QC2.0/QC3.0 standard adapter. Display <table><tr><td rowspan="2">Function</td><td>The blue light is on after the power is turned on.</td><td>The blue light is in breathing state when charging.</td></tr><tr><td>The blue light is steady one when the product is in static state.</td><td>When the FOD function detects a foreign body,the indicator goes off.</td></tr></table>	Function	The blue light is on after the power is turned on.	The blue light is in breathing state when charging.	The blue light is steady one when the product is in static state.	When the FOD function detects a foreign body,the indicator goes off.	FCC Requirement Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, 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
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