Power Specification for Dell Wireless Docking Station D5000

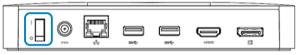
Power Consumption	100~240 V
Ready	8.0 W
Standby	4.5 W
Off line	0 W

The Dell D5000 Wireless Docking Station enters into the network standby mode once it is powered on and does not make any wireless connection.

The time period of switching into standby mode depends on the user's behavior. Once the user disconnects the WiGig connection between the laptop and the D5000, the physical network will be deactivated. The D5000 will then enter into the network standby mode.

January 2015

In order to keep the basic function of the D5000 always ON, it must always "listen" to any signal from available hosts by transmitting beacon frames. This cannot be deactivated. However, the D5000 has a physical power switch and the user needs to switch this off to power down the D5000's wireless function.



Power Switch

Information in this publication is subject to change without notice. © 2014 Dell Inc. All rights reserved.

Reproduction of these materials in any manner whatsoever without the written permission of Dell Inc. is strictly forbidden.

Trademarks used in this text: DellTM and the DELL logo are trademarks of Dell Inc. Microsoft[®] and Windows[®] are either trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.

Other trademarks and trade names may be used in this publication to refer to either the entities claiming the marks and names or their products. Dell Inc. disclaims any proprietary interest in trademarks and trade names other than its own.

