# **Dray** Tek

Manufacturer: DrayTek Corporation https://www.draytek.com E-mail: support@draytek.com Address: No. 26, Fushing Rd, Hukou, Hsinchu Industrial Park, Hsinchu, 30352, Taiwan FCC ID: VYG2767AX

Model: Vigor2136ax
Power Consumption: 18W(MAX.)
Power Input: 12V == 1.5A
This device comples with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(2) this device may not cause harmful interference; and (2) this device must accept any interference received, including interference that may cause undestred operation.





DrayTek

Model: Vigor2767ax
Power Consumption: 18.8W(MAX)
Power Input: 127 == 1.68

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 including interference that may cause undesired operation.



Dray Tek

Manufacturer: DrayTek Corporation https://www.draytek.com E-mail: support@draytek.com E-mail: support@dr



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Model: Vigor2767Vax
Power Consumption: 22.4W(MAX.)
Power Input: 127 =: 1,98

This device comples with Part 15 of the FCC Rules.
Operation is subject to the fellowing two conditions:
(1) this device any not cause harmful interference, and (2) this device may not cause harmful interference, and including interference that may cause undesired operation.



DrayTek

Model: Vigor2136Fax
Power Consumption: 19.6W(MAX.)
Power Input: 127 == 1.7A

This device complex with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:

(1) this device any not cause harmful interference, and control of the following the following the conditions:
(2) this device may not cause harmful interference, and control of the following the following the following two conditions:
(3) this device may accept any surference are ready-including interference that may cause undestreat operation.





Dray Tek

Model: Vigor2136FVax
Power Consumption: 23.2W(MAX.)
Power Input: 127 == 2A

This davice complets with Part 1.5 of the FCC Rules
Operation is supject to the following two conditions:
(1) his device may not cause harmful interference, and, including interference that may cause undesired operation.





