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ml bottle whose bottle is made of food grade soft silicon material sand and better feeding. Radar Squoonk RDA double-kundli building setting with a newly designed 24mm diameter RDA. This 2 posts features a modern built deck with 4 holes and 5mm deep juice well. Radar The Onk RDA comes with a bottom-up fishing pin to easily change between the managed RDA and The Squoonk RDA. In addition, it is compatible with 810 and 510 drop suggestions. Radar Gonk k rda is a perfect match with GBOX. The GKOAPA GBOX Onk 200W TC Kit is as one of the best in the market as a must-have collection as given onk love birds! Gekupa GBOX Squonker 200W Box Mod Dimensions: 88 x 55.4 x 16 mm Watage Range: 1-200W Temperature Range: 100° c -300° c/200° f -570° f Production Methods: SUPPORTS THE VP/TC-SS/TC-TI/TC-Ni/BYPASS Double 18650 batteries (sold separately) Powerful and accurately prepared as the chipset modern system Large and clear offspring screen display 8.0 mm E-mi Food grade silicon material sac sac charging micro USB port spring-loaded 510 theme G26.8 mm 24mm diameter 810 and 510 drip for construction of modern dual-hook Tips Down Feeding Pin-Toe Lovers Spring Loaded 510 Connector 1 x GBOX Squonker Box Mod 1 x Gaquapa Radar Radar Rda 1 x Like Spare Pack 1 1 x Dilaran Drop Tip 1 x 510 The Drop-Tap Adapter 1 x GV Allen Key 1 x Micro USB Cable 1 x User Manual Gkupa GBOX Squonker 200W TC Mod Product Information Gaquapa has inserted its new product with squonk class-g The Kupa GBOX Squonk 200W TC Mod, and it is included in The GBOX GBOX gpasset, supports maximum 200W output power and more than one method (such as TC/VW/bypass/TCR mode). Powered by Double 18650 Batteries (Sold The GKOAPPA GBOX Squonker 200W TC Mod is presented with an extended prosthesis display, clearly and clearly offering some useful and important information to vaparse. The GKOAPPA GBOX Squonker 200W TC Mod is a small hole located at the base of the chassis that contains 8ml squeeze bottle, allows you to take puffs throughout the day. Paired with a Gaquapa Radar RDA, The GKUONKER GBOX 200W TC Mod is a state-of-the-art device for e-cigarette fans. Quick links: Gaquapa E-Cig GKUAPPA GBOX Squonker 200W TC Kit Gaquapa Radar RDA features § Extremely powerful and accurate as the chipset § dual power with 18650 batteries, For 200W § Extended Prosans Display Detailed Visual § For 8 ml Bottle High Capacity Parameters Brand Gaquapa Size 88 x 55.4 mm Maximum Power Output 200W Output Mode 200W Output Mode SW/VPC/TC /Bypass resistance limit 0.05-3.0 Simon Ohm Battery 2x 18650 Cell (not included) Temperature limit 100-315° c/200-600° f Bottle capacity 8 ml thread Spring Filled 510 Connector Package also includes n 1x GBOX Squonker MOD (battery not included) n 1x USB cable n 1x Manual Provides a managed system by The Geak Vape GBOX Konk-Ready Rda As a, 200W power of The Chipset and full temperature suite radar paired with 24 mm RDA. Designed with ergonomycs in mind, GBOX Squonker 200W Box Mod is strategically constructed with compact farm factor while housing dual 18650 batteries (sold separately) and has an 8 mm ownership. The interior ship is of extremely high height, the Tatuavdan 100W as well as full temperature control suite such as TCR and VPC are used to apply such displays with custom is adjustable. The radar included with the kit is RDA, a 24mm base feature, two post constructions with double terminals per post, and a double slotted side erflo. Geek Vape GBOX Mac Onker 200W TC Box Mod Features: Dual 18650 High Amp Battery-Max Vatage Mac not included: 200W Minimum Attmozar Resistance: 0.1 Simon Oohm Temperature Control Limit: 200-600F Ni200 Nik, TCR Adjust Maint VPC Adjuster 8 Mi Watchman Bottle Badasson Display Large Firing Mechanism Is Charging Down Loaded Hongad Battery Doors Smart Short Circuit Protection Resument Polarity Protection Low Resistance Protection Macrosub Port Firmware Upgrade Down-Load Bottom Feeding Section Spring-510 Connectionavailable in Perl Chrome, Army Green, Wine Red, Black & Amp; Red Gek Vape Radar 24mm RDA Features: 24mm diameter deep juice well high stainless steel build unique two post, dual terminals build deck top-side hex scrock schack ensolators double O-ingoti top hat safety secured by double slotted Side Erflo Control 810 Ready for Vadibori Dilaan Drop-Top 510 Vadibori Dilaan Drop-Top 510 Down Feeding Pin 510 Connection Pin 1 GBOX Sqonk Box Mod 1 Radar 24 mm RDA 1 Alternate GB Bottle 1 510 Vadiboree Drop Top 1 510 Drop Top Adapter 1 Macrosub Cable 1 Allen Key Spare Parts Pack Manually Please have a great understanding and technical knowledge about how to use its products properly. To use the temperature control feature, it needs to use the nematode, titanium, or stainless steel kundli. Note: There is always an inherited risk when using batteries of any kind at any time and in any case. ElementVape.com and any Elymantoapa .com parents and subsidiaries are not responsible for any damage to the batteries, chargers, devices and other products that we take in any form or form, including making this pack. ElementVape.com and any or all Allimantoapa .com parents and subsidiary companies may be caused by any injury, damage, or fault, permanent or temporary misuse of a li-ion (latim ion), LiPo (Latim ion palamer) and any type of battery/batteries as well as charger. You are using batteries/chargers to have a greater understanding and how to take care of them. Working with Li Ion (Latime Ion), LiPo (Latime ion Polymer) and any type of cells, please use carefully and carefully as they are very sensitive to charging properties and can burst or burn the mashandilad. Please make sure you have great knowledge on all batteries you make before using them. Always charge batteries on clean and fire-proof levels. Never leave batteries charged. If you see that there are damages seen on batteries, please do not use. If there is always any visible damage, control is stressed by maintaining storage and transportation of any cells in a safe, non-condicutave container in Anwaronmando and by lifting any battery charger, as well as cell or charger, then, accidentally or otherwise, even if the damage cannot be seen. Safe in a controlled environment, the non-condicisive container always stores and transports cells. Please use battery cells, chargers or any other electronic devices as per local laws and mandates. Mandate.

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