OCTOPUS 快速入门指南

INCOLOR® | NEXGA®



曲柄与功率模组
安装角度

① 安装 OCTOPUS一体式功率盘片

A 兼容曲柄
B OCTOPUS 一体式功率盘片
C 曲柄锁环

装配关系示意；固定方式和紧固扭矩遵循曲柄原厂说明。

- 按曲柄原厂说明拆下原链盘组件。
- 将功率模组放在曲柄腿的对侧，对齐卡口安装到位
- 使用该曲柄规定的锁环或配套固定件与工具，按原厂规定扭矩紧固。
- 按原厂要求复装曲柄、链条和相关部件，检查链线及前拨位置。

② 徕加助手App下载

「徕加助手」App是一款专为 NEXGA® 品牌功率计设计的智能助手应用程序，旨在提供便捷的设备连接、参数设置及使用体验。

您也可以在 **App Store / Google Play / 小米 / OPPO / vivo / 华为 / 荣耀** 等应用商店中，搜索**「徕加助手」**或者扫描下方二维码，即可下载并且安装使用。

iOS 小米 oppo vivo 荣耀
扫码直达应用商店

其他系统扫码
至**nexga.cc**官网下载

③ 激活与注册保修

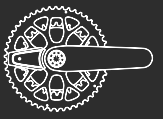
对 OCTOPUS 充电 1 秒后移除，使其从休眠状态中唤醒。



打开「徕加助手」App，连接 OCTOPUS 后，根据操作指引，对 OCTOPUS 进行激活及注册保修。



④ 安装后的手动校准



按照**原厂**建议扭矩安装 OCTOPUS



装车后，大功率**摇车**几次



在码表或「徕加助手」App 中点击**校准或归零**



完成

OCTOPUS QUICK START GUIDE

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Crank Arm-Power Module Alignment

① Component Identification

A **Compatible Crank Arm**
B **OCTOPUS Power Meter Assembly**
C **Lockring**

Illustration shows component arrangement only. Follow the crank manufacturer's specified installation procedure and torque values.

- Remove the original chainring assembly as directed by the crank manufacturer.
- Position the power module opposite the crank arm. Align the interface and press the module fully into place.
- Secure the assembly using the specified lockring and installation tools. Tighten all fasteners to their specified torque values.
- Reinstall the crankset, chain and all related components as specified. Check the chainline and front derailleur clearance and alignment.

② NEXGA Utility App Download

NEXGA Utility is a dedicated companion app for **NEXGA** power meters, offering seamless device connectivity, parameter configuration and an intuitive user experience.

Search for NEXGA Utility in the Apple App Store, Google Play or your device manufacturer's app store. Alternatively, scan the QR code below to download the app.

Download at nexga.cc

③ Activation & Warranty Registration

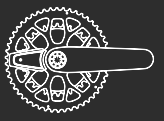
Connect the charger to the **OCTOPUS** for 1 second, then disconnect it to wake the device from sleep mode.



Open the NEXGA Utility app, connect to the **OCTOPUS**, and follow the on-screen instructions to activate the power meter and register your warranty.



④ Manual Calibration After Installation


Tighten the lockring and chainring bolts to their specified torque values.


After installation, do a few hard **out-of-the-saddle** efforts.



Select Calibrate or Zero Offset on your bike computer or in the NEXGA Utility app.


Done.