

User Manual

Model: TW10

Wireless Outdoor Cam

TW10

EN

DE

IT

FR

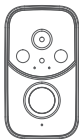
ES

NL

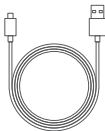
PL

Nkccnur

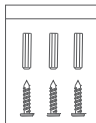
Packing List



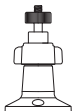
Wireless Cam



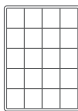
Charging Cable



Mounting Screw



Camera Mount

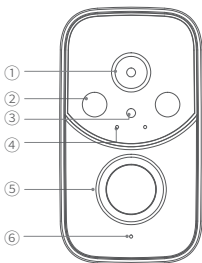


Solar Panel



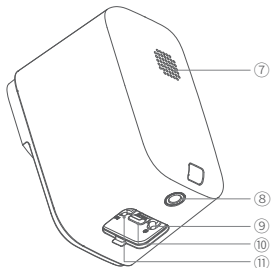
User Manual

Product Diagram



- ① Lens
- ② Spotlight
- ③ Light sensor
- ④ Indicator light

- ⑤ PIR motion sensor
- ⑥ Microphone
- ⑦ Speaker
- ⑧ Screw mount



- ⑨ Power button
- ⑩ USB charging port
- ⑪ Reset button

- The power button, reset button, and charging port are located under the silicone cover.
- **Camera Power on/off:** Press and hold the "power button" for 5 seconds until you hear the voice prompt.
- **Camera Reset:** Press and hold the "reset button" for 5 seconds until you hear the voice prompt.

Warranty

30 days return policy and 12 months limited warranty

Timely customer service via **support@gncchome.com**

Osaio App

Please search "Osaio" on Google Play / App Store, or scanning the QR code to download the App. Osaio is our trusted cloud service partner, delivering secure and seamless video experiences for Nkccnur users. All data is stored on local servers in accordance with regional regulations, ensuring privacy and peace of mind.



Android / iOS

How to set up

1. Search for "Osaio" on Google Play or the App Store to download the Osaio app;
2. Plug in your camera and wait until the indicator light flashes red;
3. Connect your phone to a 2.4 GHz Wi-Fi network, log in to the Osaio app, and tap "+" to add your camera;
4. Follow the on-screen instructions to complete the setup.

LED Indicator

Indicator light	Status
Solid red light	The device is powered on and initializing or is charging
Flashing red light	The device is ready to connect
Flashing between green and red	Wi-Fi account or password is wrong, please reconnect
Flashing green light	Connection is in progress
Solid green light	The device detects motion or is fully charged
Indicator light off	The device is in sleep mode or not powered on

Important Safety Instructions

- The recommended temperature range for devices and accessories is 0 °C to 45°C (0 °F to 113 °F).
- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use the device in an environment that exceeds the recommended low or high temperature.
- Unless specifically indicated that it is safe to do so in the user guide, or instruction manual, never expose the device to strong sunshine or a too-wet environment.
- For pluggable equipment, the socket outlet should be easily accessible.

Child Safety

- THIS DEVICE IS NOT A TOY.
- Choking Hazard: This product contains (or comes with) small parts, plastic elements, cables, and parts that may cause choking hazards. Keep your camera and its accessories out of the reach of small children. Consult a physician immediately if small parts are swallowed.
- Strangulation Hazard: Children get strangled in cords. Keep cords out of the reach of children (more than 3 ft / 0.9 m away)

Garantie

30 Tage Rückgaberecht und 12 Monate eingeschränkte Garantie Rechtzeitiger Kundenservice über **support@gncchome.com**

Osaio App

DE

Bitte laden Sie die App herunter, indem Sie nach "Osaio" suchen oder den folgenden QR-Code scannen. Osaio ist unser zuverlässiger Cloud-Service-Partner und bietet Nkccnur-Nutzern sichere und nahtlose Videoerlebnisse. Alle Daten werden gemäß den regionalen Vorschriften auf lokalen Servern gespeichert, um Datenschutz und Sicherheit zu gewährleisten.



Android / iOS

Wie einrichten

1. Suchen Sie bei Google Play oder im App Store nach „Osaio“, um die Osaio-App herunterzuladen;
2. Schließen Sie Ihre Kamera an und warten Sie, bis die Kontrollleuchte rot blinkt;
3. Verbinden Sie Ihr Telefon mit einem 2,4-GHz-WLAN, melden Sie sich in der Osaio-App an und tippen Sie auf „+“, um Ihre Kamera hinzuzufügen;
4. Folgen Sie den Anweisungen in der App, um die Einrichtung abzuschließen.

LED-Anzeige

Kontrollleuchte	Status
Rotes Dauerlicht	Das Gerät ist eingeschaltet und initialisiert sich oder wird geladen
Blinkendes rotes Licht	Das Gerät ist bereit für die Verbindung
Blinkt zwischen grün und rot	Wi-Fi-Konto oder Passwort ist falsch, bitte erneut verbinden
Grünes Blinklicht	Verbindung ist in Arbeit
Grünes Dauerlicht	Das Gerät erkennt Bewegung oder ist vollständig geladen.
Anzeigelampe aus	Das Gerät befindet sich im Ruhezustand oder ist nicht eingeschaltet

Wichtige Sicherheitshinweise

- Der empfohlene Temperaturbereich für Geräte und Zubehör beträgt 0 °C bis 45 °C (0 °F bis 113 °F).
- Verwenden Sie das Gerät nicht in einer Umgebung, in der die empfohlene niedrige oder hohe Temperatur überschritten wird, es sei denn, dies ist in der Bedienungsanleitung oder im Benutzerhandbuch ausdrücklich als sicher angegeben.
- Sofern in der Bedienungsanleitung oder im Handbuch nicht ausdrücklich darauf hingewiesen wird, dass dies sicher ist, dürfen Sie das Gerät niemals starker Sonneneinstrahlung oder einer zu feuchten Umgebung aussetzen.
- Bei steckbaren Geräten sollte die Steckdose leicht zugänglich sein.

DE

Kindersicherheit

- **DIESES GERÄT IST KEIN SPIELZEUG.**
- **Erstickungsgefahr:** Dieses Produkt enthält (oder wird mit) Kleinteilen, Kunststoffelementen, Kabeln und Teilen geliefert, die Erstickungsgefahr verursachen können. Bewahren Sie Ihre Kamera und deren Zubehör außerhalb der Reichweite von kleinen Kindern auf. Suchen Sie sofort einen Arzt auf, wenn kleine Teile verschluckt wurden.
- **Strangulationsgefahr:** Kinder können sich in Kabeln strangulieren. Bewahren Sie Kabel außerhalb der Reichweite von Kindern auf (mehr als 0,9 m entfernt).

Garanzia

Politica di restituzione di 30 giorni e garanzia limitata di 12 mesi Servizio clienti tempestivo tramite **support@gncchome.com**

Osaio App

Scarica l'app cercando "Osaio" o scansionando il codice QR qui sotto. Osaio è il nostro partner di fiducia per i servizi cloud e offre esperienze video sicure e fluide agli utenti Nkccnur. Tutti i dati vengono archiviati su server locali, in conformità con le normative regionali, garantendo privacy e tranquillità.



Android / iOS

Come configurare

1. Cerca "Osaio" su Google Play o sull'App Store per scaricare l'app Osaio;
2. Collega la fotocamera e attendi che l'indicatore lampeggi in rosso;
3. Connetti il telefono a una rete Wi-Fi a 2,4 GHz, accedi all'app Osaio e clicca su "+" per aggiungere la fotocamera;
4. Segui le istruzioni nell'app per completare la configurazione.

IT

Indicatore LED

Indicatori luminosi	Stato
Luce rossa fissa	Il dispositivo è acceso e in fase di inizializzazione o è in carica.
Luce rossa lampeggiante	Il dispositivo è pronto per la connessione
Lampeggia tra il verde e il rosso	L'account o la password del Wi-Fi sono errati, ricollegarsi.
Luce verde lampeggiante	La connessione è in corso
Luce verde fissa	Il dispositivo rileva un movimento o è completamente carico.
Indicatore luminoso spento	Il dispositivo è in modalità di sospensione o non è acceso.

Importanti istruzioni di sicurezza

- L'intervallo di temperatura consigliato per dispositivi e accessori è compreso tra 0 °C e 45 °C (0 °F e 113 °F).
- A meno che non sia specificamente indicato che è sicuro farlo nella guida per l'utente o nel manuale di istruzioni, non utilizzare il dispositivo in un ambiente che superi la temperatura bassa o alta consigliata.
- A meno che non sia specificamente indicato nel manuale d'uso o nelle istruzioni che ne consentono l'uso in sicurezza, non esporre mai il dispositivo alla luce solare diretta o a un ambiente troppo umido.
- Per le apparecchiature collegabili, la presa di corrente deve essere facilmente accessibile.

IT

Sicurezza dei bambini

- **QUESTO DISPOSITIVO NON È UN GIOCATTOLO.**
- **Rischio di soffocamento:** questo prodotto contiene (o viene fornito con) piccole parti, elementi in plastica, cavi e parti che possono causare rischi di soffocamento. Tenere la fotocamera e i suoi accessori fuori dalla portata dei bambini piccoli. Consultare immediatamente un medico in caso di ingestione di piccole parti.
- **Rischio di strangolamento:** i bambini possono rimanere strangolati nei cavi. Tenere i cavi fuori dalla portata dei bambini (a più di 3 piedi/0,9 m di distanza)

Garantie

Politique de retour de 30 jours et garantie limitée de 12 mois Service client en temps opportun via support@gncchome.com

Osaio App

Veuillez télécharger l'application en recherchant "Osaio" ou en scannant le code QR ci-dessous. Osaio est notre partenaire de confiance pour les services cloud, offrant des expériences vidéo sécurisées et fluides aux utilisateurs du Nkccnur. Toutes les données sont stockées sur des serveurs locaux, conformément à la réglementation régionale, garantissant confidentialité et tranquillité d'esprit.



Android / iOS

Comment configurer

1. Recherchez "Osaio" sur Google Play ou l'App Store pour télécharger l'application Osaio;
2. Branchez votre caméra et attendez que le voyant clignote en rouge;
3. Connectez votre téléphone à un réseau Wi-Fi 2,4 GHz, connectez-vous à l'application Osaio et cliquez sur "+" pour ajouter votre caméra;
4. Suivez les instructions de l'application pour terminer la configuration.

FR

Indicateur LED

Voyant	Statut
Lumière rouge fixe	L'appareil est sous tension et en cours d'initialisation ou de chargement.
Lumière rouge clignotante	L'appareil est prêt à être connecté
Clignotant entre vert et rouge	Le compte ou le mot de passe Wi-Fi est erroné, veuillez vous reconnecter
Lumière vert clignotante	La connexion est en cours
Lumière vert fixe	L'appareil détecte un mouvement ou est complètement chargé.
Voyant lumineux éteint	L'appareil est en mode veille ou n'est pas sous tension

Consignes de sécurité importantes

- La plage de température recommandée pour les appareils et accessoires est de 0 °C à 45 °C (0 °F à 113 °F).
- Sauf indication spécifique dans le guide d'utilisation ou le manuel d'instructions, n'utilisez pas l'appareil dans un environnement qui dépasse la température basse ou élevée recommandée.
- Sauf indication contraire spécifique dans le guide d'utilisation ou le manuel d'instructions, n'exposez jamais l'appareil à un fort ensoleillement ou à un environnement trop humide.
- Pour les équipements enfichables, la prise de courant doit être facilement accessible.

FR

Sécurité des enfants

- CET APPAREIL N'EST PAS UN JOUET.
- Risque d'étouffement: ce produit contient (ou est livré avec) des petites pièces, des éléments en plastique, des câbles et des pièces qui peuvent entraîner des risques d'étouffement. Gardez votre appareil photo et ses accessoires hors de portée des jeunes enfants. Consultez immédiatement un médecin en cas d'ingestion de petites pièces.
- Risque d'étranglement: les enfants peuvent s'étrangler avec les cordons. Gardez les cordons hors de portée des enfants (à plus de 0,9 m)

Garantia

Politica de devolucion de 30 dias y garantia limitada de 12 meses Servicio al cliente oportuno a traves de **support@gncchome.com**

Osaio App

Descargue la App buscando "Osaio" o escaneando el código QR a continuación. Osaio es nuestro socio de confianza en servicios en la nube, que ofrece experiencias de video seguras y fluidas a los usuarios de Nkccnur. Todos los datos se almacenan en servidores locales de acuerdo con la normativa regional, lo que garantiza la privacidad y la tranquilidad.

ES



Android / iOS

Cómo configurar

1. Busque "Osaio" en Google Play o App Store para descargar la aplicación Osaio;
2. Enchufe su cámara y espere hasta que el indicador parpadee en rojo;
3. Conecte su teléfono a una red Wi-Fi de 2,4 GHz, inicie sesión en la aplicación Osaio y haga clic en "+" para añadir su cámara;
4. Siga las instrucciones de la aplicación para completar la configuración.

ES

Indicador LED

Luz Indicador	Estado
Luz roja fija	El dispositivo está encendido e inicializándose o se está cargando
Luz roja parpadeada	El dispositivo está listo para conectarse
El parpadeo entre la luz verde y roja	La cuenta Wi-Fi o la contraseña son incorrectas, por favor, vuelva a conectarse
Luz verde intermitente	Conexión en curso
Luz verde parpadeada	El dispositivo detecta movimiento o está completamente cargado.
Luz verde fija	El dispositivo está en modo de reposo o no está encendido

Instrucciones de seguridad importantes

- El rango de temperatura recomendado para dispositivos y accesorios es de 0 °C a 45 °C (0 °F a 113 °F).
- A menos que se indique específicamente que es seguro hacerlo en la guía del usuario o el manual de instrucciones, no use el dispositivo en un entorno que exceda la temperatura alta o baja recomendada.
- A menos que se indique específicamente que es seguro hacerlo en la guía del usuario o el manual de instrucciones, nunca exponga el dispositivo a la luz solar intensa ni a un entorno demasiado húmedo.
- Para equipos enchufables, la toma de corriente debe ser de fácil acceso.

Seguridad infantil

- ESTE DISPOSITIVO NO ES UN JUGUETE.
- Peligro de asfixia: Este producto contiene (o viene con) piezas pequeñas, elementos plásticos, cables y piezas que pueden causar peligro de asfixia. Mantenga la cámara y sus accesorios fuera del alcance de los niños pequeños. Consulte a un médico inmediatamente si se tragan piezas pequeñas.
- Peligro de estrangulamiento: los niños pueden estrangularse con los cables. Mantenga los cables fuera del alcance de los niños (a más de 3 pies/0,9 m de distancia)

ES

Belangrijke veiligheidsinstructies

- Het aanbevolen temperatuurbereik voor apparaten en accessoires is 0 °C tot 45 °C (0 °F tot 113 °F).
- Tenzij specifiek aangegeven dat het veilig is om dit te doen in de gebruikershandleiding of instructiehandleiding, mag u het apparaat niet gebruiken in een omgeving die de aanbevolen lage of hoge temperatuur overschrijdt.
- Tenzij in de gebruikershandleiding of instructiehandleiding specifiek staat aangegeven dat dit veilig is, mag u het apparaat nooit blootstellen aan fel zonlicht of een te vochtige omgeving.
- Voor apparatuur met een stekker moet het stopcontact gemakkelijk toegankelijk zijn.

NL

Veiligheid voor kinderen

- DIT APPARAAT IS GEEN SPEELGOED.
- Verstikkingsgevaar: Dit product bevat (of wordt geleverd met) kleine onderdelen, plastic elementen, kabels en onderdelen die verstikkingsgevaar kunnen veroorzaken. Houd uw camera en de bijbehorende accessoires buiten bereik van kleine kinderen. Raadpleeg onmiddellijk een arts als kleine onderdelen worden ingeslikt.
- Wurgingsgevaar: Kinderen raken verstrikt in snoeren. Houd snoeren buiten bereik van kinderen (meer dan 3 ft / 0,9 m afstand)

Ważne instrukcje bezpieczeństwa

- Zalecany zakres temperatur dla urządzeń i akcesoriów wynosi od 0°C do 45 °C (od 0 °F do 113 °F).
- O ile w instrukcji obsługi lub podręczniku użytkownika nie wskazano, że jest to bezpieczne, nie używaj urządzenia w środowisku, w którym temperatura przekracza zalecaną niską lub wysoką.
- O ile w instrukcji obsługi lub podręczniku użytkownika nie wskazano, że jest to bezpieczne, unikaj wystawiania urządzenia na bezpośrednie działanie promieni słonecznych lub nadmiernie wilgotne środowisko.
- W przypadku urządzeń podłączanych do gniazdka, gniazdko powinno być łatwo dostępne.

Bezpieczeństwo dzieci

- **TO URZĄDZENIE NIE JEST ZABAWKĄ.**
- Ryzyko zadławienia: Ten produkt zawiera (lub jest dostarczany z) małe części, elementy plastikowe, kable i części, które mogą powodować ryzyko zadławienia. Trzymaj aparat i jego akcesoria poza zasięgiem małych dzieci. W przypadku połknięcia małych części natychmiast skonsultuj się z lekarzem.
- Ryzyko uduszenia: Dzieci mogą udusić się przewodami. Trzymaj przewody poza zasięgiem dzieci (w odległości większej niż 3 stopy / 0,9 m)

FCC Warning Statement

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 help.

Important: 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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

IC-ID

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference.(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE-RED

This product complies with the radio interference requirements of the European Community.

Declaration of Conformity.

Hereby, Nkccnur declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the declaration of conformity, visit the Web: <https://www.gncchome.com/>

This product can be used across EU member states.

Due to the used enclosure material, the product shall only be connected to a USB interface of version 2.0 or higher.

The adapter shall be installed near the equipment and shall be easily accessible.

Do not use the Device in an environment at too high or too low a temperature, never expose the Device to strong sunshine or a too wet environment. The suitable temperature of the equipment is 0 °C~45 °C.

When charging, please place the device in an environment that has a normal room temperature and good ventilation. It is recommended to charge the device in an environment with a temperature that ranges from 0 °C~45 °C.

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

the 1990s, the number of people in the world who are undernourished has declined by 100 million.

But the world is still a long way from achieving the goal of eradicating hunger. In 2000, 800 million people were undernourished, and the number of people who are undernourished in 2009 is estimated to be 925 million. The number of people who are undernourished in 2010 is estimated to be 940 million.

The number of people who are undernourished in 2011 is estimated to be 955 million. The number of people who are undernourished in 2012 is estimated to be 970 million. The number of people who are undernourished in 2013 is estimated to be 985 million.

The number of people who are undernourished in 2014 is estimated to be 1 billion. The number of people who are undernourished in 2015 is estimated to be 1 billion 10 million. The number of people who are undernourished in 2016 is estimated to be 1 billion 20 million.

The number of people who are undernourished in 2017 is estimated to be 1 billion 30 million. The number of people who are undernourished in 2018 is estimated to be 1 billion 40 million. The number of people who are undernourished in 2019 is estimated to be 1 billion 50 million.

The number of people who are undernourished in 2020 is estimated to be 1 billion 60 million. The number of people who are undernourished in 2021 is estimated to be 1 billion 70 million. The number of people who are undernourished in 2022 is estimated to be 1 billion 80 million.

The number of people who are undernourished in 2023 is estimated to be 1 billion 90 million. The number of people who are undernourished in 2024 is estimated to be 2 billion. The number of people who are undernourished in 2025 is estimated to be 2 billion 10 million.

The number of people who are undernourished in 2026 is estimated to be 2 billion 20 million. The number of people who are undernourished in 2027 is estimated to be 2 billion 30 million. The number of people who are undernourished in 2028 is estimated to be 2 billion 40 million.

The number of people who are undernourished in 2029 is estimated to be 2 billion 50 million. The number of people who are undernourished in 2030 is estimated to be 2 billion 60 million.

The number of people who are undernourished in 2031 is estimated to be 2 billion 70 million.

The number of people who are undernourished in 2032 is estimated to be 2 billion 80 million. The number of people who are undernourished in 2033 is estimated to be 2 billion 90 million. The number of people who are undernourished in 2034 is estimated to be 3 billion.

The number of people who are undernourished in 2035 is estimated to be 3 billion 10 million. The number of people who are undernourished in 2036 is estimated to be 3 billion 20 million. The number of people who are undernourished in 2037 is estimated to be 3 billion 30 million.

The number of people who are undernourished in 2038 is estimated to be 3 billion 40 million. The number of people who are undernourished in 2039 is estimated to be 3 billion 50 million. The number of people who are undernourished in 2040 is estimated to be 3 billion 60 million.

The number of people who are undernourished in 2041 is estimated to be 3 billion 70 million. The number of people who are undernourished in 2042 is estimated to be 3 billion 80 million. The number of people who are undernourished in 2043 is estimated to be 3 billion 90 million.

The number of people who are undernourished in 2044 is estimated to be 4 billion. The number of people who are undernourished in 2045 is estimated to be 4 billion 10 million. The number of people who are undernourished in 2046 is estimated to be 4 billion 20 million.

The number of people who are undernourished in 2047 is estimated to be 4 billion 30 million. The number of people who are undernourished in 2048 is estimated to be 4 billion 40 million. The number of people who are undernourished in 2049 is estimated to be 4 billion 50 million.

The number of people who are undernourished in 2050 is estimated to be 4 billion 60 million. The number of people who are undernourished in 2051 is estimated to be 4 billion 70 million. The number of people who are undernourished in 2052 is estimated to be 4 billion 80 million.

The number of people who are undernourished in 2053 is estimated to be 4 billion 90 million. The number of people who are undernourished in 2054 is estimated to be 5 billion. The number of people who are undernourished in 2055 is estimated to be 5 billion 10 million.



SCATOLA
RACCOLTA
CARTONE

Made in China



Version 1.0

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

User Manual

Model: TW10

Wireless Outdoor Cam

TW10

EN DE IT
FR ES NL PL

Nkccnur



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猿人创新
Apeman Innovations

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本图纸应与说明，产品状况，产品结构图及有
关图纸协调使用，发现任何差异请立即通知设计师。

图档中所有尺寸比例为1:1。
公差: L(长)*(宽): +1/-1mm,H(高): ±1mm

项目信息

立项时间:	
计划时间:	
品牌:	Nkccnur
型号:	TW10
类型:	说明书
版本号:	V1.1.9
版本变更描述:	大写Osaio首字母

技术要求

1. 尺寸: 89*105mm	4. 装订方式: 骑马钉
2. 材质: 封面/底120g双胶纸 内页: 80g双胶纸	5. 表面处理: /
3. 印刷颜色: K:80	

设计审核

1. 设计师:		2. 销售确认:	
3. 设计主管审核:		4. 项目经理确认:	
5. 品牌总监审核:		日期	