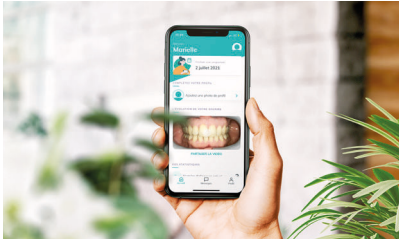




How to use your ScanBox^{pro}

1 / Start the DM app.



Before each scan, make sure to wash your hands thoroughly with soap and water.

Stand in front of a mirror, start your DM application and make sure your phone is unmuted.

2 / Use the Cheek Retractor Tube adapted to your mouth.

DO

Always use a Cheek Retractor Tube that is adapted to the size of your mouth. If you feel uncomfortable, refer to your doctor.

DON'T

Use a Cheek Retractor Tube that is too small. Not all teeth will show.

Use a Cheek Retractor Tube that is too large, it may be painful to use.

3 / Place your smartphone in the phone holder.



DO

Hold the phone holder with its jaw's engraved pad facing you.

Open the holder's jaw by pressing the side opening button and place the back of your phone (without its cover or case) against the holder so the back-facing flash and lens are aligned with the window.

Press firmly on the jaw to clamp your phone in place, making sure it is secured.

Adjust the window's position by holding down the tuning button and moving the holder vertically until you can see the lens and flash through the window.

DON'T

Place your phone upside down.



4 / Insert your Cheek Retractor Tube in the phone holder.

DO

Attach the Cheek Retractor Tube to your phone holder. You'll hear a clicking sound when it's properly attached.

DON'T

Try to use more than one Cheek Retractor Tube.

Try to connect the wrong end of the Cheek Retractor Tube to the phone holder.



5 / Insert the Cheek Retractor Tube in your mouth.



DO

Insert the Cheek Retractor Tube in your mouth, one side first, then the other. Your teeth and gums should be fully visible without any discomfort.



DON'T

Don't bite down on the Cheek Retractor Tube. It should hold your lips away from your teeth.

Do not leave the Cheek Retractor Tube outside of your mouth. You must insert the Cheek Retractor before scanning.

If you have any questions concerning DentalMonitoring or the scanning process, get in touch with your doctor or their team through the DentalMonitoring app. They know exactly how your ongoing treatment is progressing. For any technical questions about the app, the DentalMonitoring Support team is also available to assist you. You can get in touch via this email address: support@dental-monitoring.com

6 / Double-tap your screen to start scanning.



DO

Make wide movements. When scanning, your movement should be wide — from ear-to-ear — to ensure that all your teeth, including those in the back, are scanned.

Keep your movements centered; only your ScanBox PRO and mobile should be moving and not your head.

Follow the speed of the gauge on your smartphone's screen.

DON'T

Leave your tongue in front of your teeth. Forcefully exhale with your mouth wide open to avoid fogging on the lens of your camera.



7 / Listen carefully to your app's instructions.

The following positions may be requested as additional scans:



Mouth slightly open

This means leaving about a finger-sized space between your upper and lower teeth.



Mouth closed

This means, bite down but keep your lips apart so that your upper and lower teeth are visible.



Mouth wide open

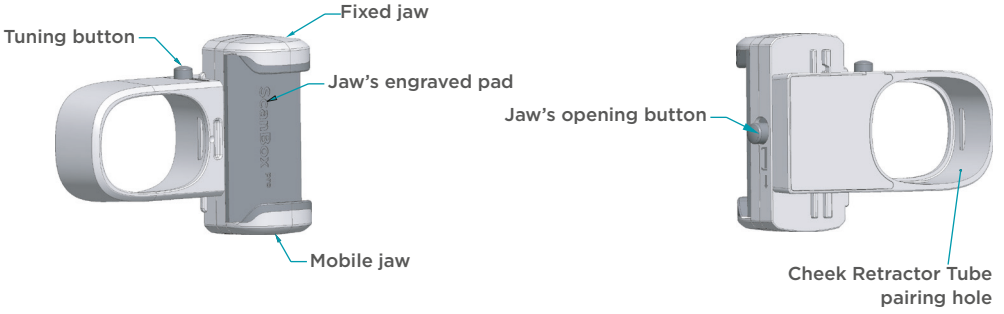
This means, open your mouth as wide as you can without loosening the Cheek Retractor Tube.



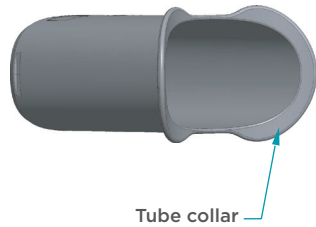
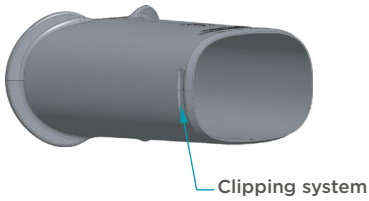
Take your time when reviewing your scans. If your pictures don't meet the onscreen instructions, you can simply retake them. Once all your pictures have been validated, you can send your scan. Leave enough time for the upload before closing the app.

Discover your ScanBox^{pro}

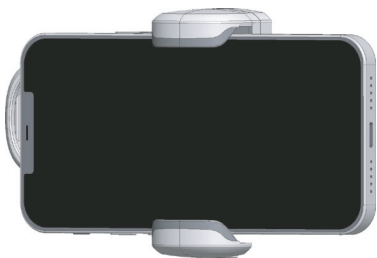
Phone holder



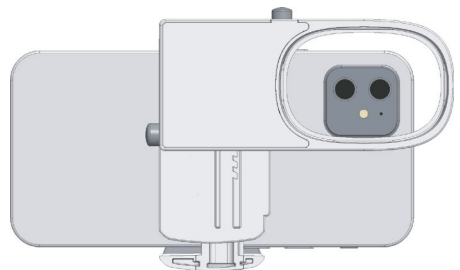
Cheek retractor tube



Front view of your ScanBox^{pro} once paired with your smartphone.



Back view of your ScanBox^{pro} once paired with your smartphone.





dental-monitoring.com

The DentalMonitoring app is available in the App Store or Google Play.



DentalMonitoring is a product designed and manufactured by Dental Monitoring SAS, under the DentalMind branding for Healthcare Professionals (HCP). It is also used by patients under the mandatory supervision of Health Care Professional (HCP). DentalMonitoring is designed to assist HCP, registered at DentalMind, in observing remotely intra-oral situations and monitoring orthodontic treatments. DentalMonitoring product is a medical device (in Europe only), registered as such and holding the CE mark. Refer to your HCP and/or the Instructions for Use before use. Products availability, claims and regulatory status may differ across countries depending on local regulations. Contact your local representative for further information.