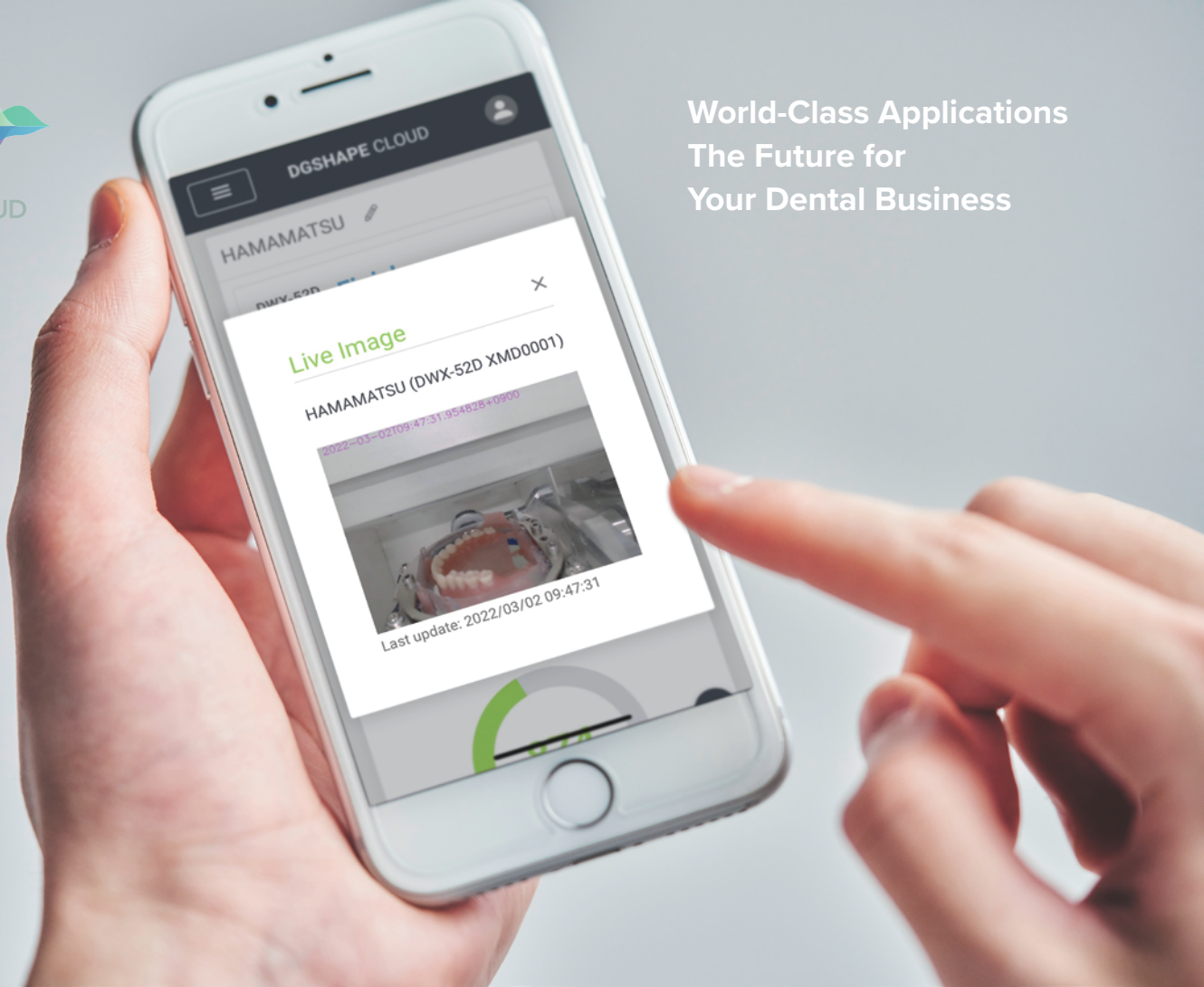




World-Class Applications
The Future for
Your Dental Business

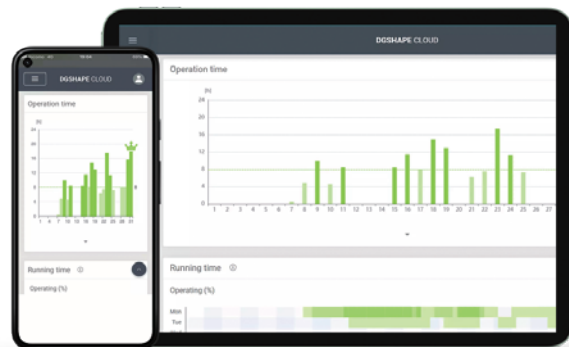


Advanced Support

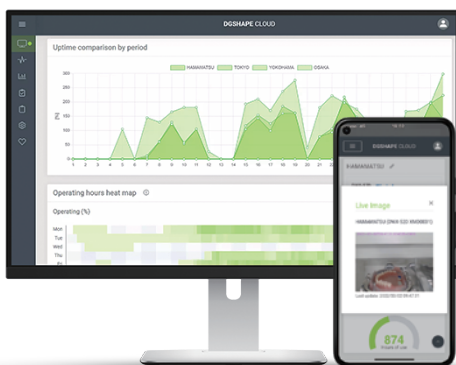
DGSHAPE CLOUD offers an improved device support platform built to keep your milling centers running with minimal downtime.

Monitor the job queue and access live image and recorded video during your production hours.

Use a step-by-step protocol to keep your devices operating at maximum efficiency.



*Camera must be purchased separately to see the image/video.



Monitor Your Milling Center From Anywhere

Having access to remote monitoring capabilities is critical to maintaining the highest level of productivity.

The new remote access feature allows you to view unit output, utilization and completed jobs, and offers support for your device while you are away from your milling center.

*DGSHAPE CLOUD is compatible with DWX-53DC, DWX-52DCi, DWX-52DC, DWX-52D, DWX-42W.



Get Started with DGSHAPE CLOUD

1

Create your Free DGSHAPE Account

- Access Terms of Use page
[<https://www.dgshape.com/en/terms-of-use-for-dgshape-account-en/>]
- Accept Terms of Use for DGSHAPE Account
- Accept Terms of Use for DGSHAPE CLOUD
- Click [create DGSHAPE Account] button
- Create DGSHAPE Account



2

Connect VPanel and your DGSHAPE Account

- Open VPanel and select connected devices
- Click on update icon (even for older version)
- Update VPanel to the latest update
- Click on [Machine settings] icon (only for DWX-52DC, 52DCi)
- Confirm [Enable data buffering] is deselected (only for DWX-52DC, 52DCi)
- Close [Machine settings] (only for DWX-52DC, 52DCi)
- Click on [Preferences] icon
- Click on [IoT] tab and sign into your DGSHAPE Account
- Close [Preferences]

3

Access DGSHAPE CLOUD

- Access [insights.dgshapecloud.com]
and sign into DGSHAPE CLOUD



DGSHAPE BRAND PROMISE

DGSHAPE Corporation is a wholly owned subsidiary of Roland DG Corporation, established in 2017 to develop and market innovative fabrication technology worldwide. With 30 years' experience in innovative 3D design, DGSHAPE's core mission to "make innovation, make life better" is focused on delivering digital technologies that brings ideas to life, revolutionize business processes, and shape a better future.

