The above two pages should be printed (doublesided) on 38 lb glossy white paper.

The prints should be cut to size according to the dimensions on this document (15.81 x 3.93").

The prints should also be folded in thirds along the dotted lines shown above like an accordion fold. The dotted lines are not to be printed.

The dark blue panel that says "Metrix Reader" with the helix is the front.

THIS PAGE IS NOT TO BE PRINTED



Metrix[™] Reader

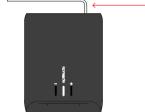
Quick Start Guide

Start Here

Scan QR code for interactive instructions and video demonstration.







Collect Sample

Power Up

Connect reader to power supply. The center light will turn solid (not flashing) when ready.

Open the Metrix COVID-19 Test kit (available separately) if you have not done so already.

The Metrix COVID-19 Test kit will guide you through how to collect and run your sample.





Indicates flashing light



Starting Up

The reader is starting up. Wait until the center light is solid white before inserting a sensor.



Positive Result

The test is complete and SARS-CoV-2 was detected in the sample.



The reader is ready to start a



Negative Result

The test is complete and SARS-CoV-2 was NOT detected in the sample.



Test Running

The reader is running a test. DO NOT remove the sensor or



Invalid Result

The test is complete and the result is invalid. Repeat with a new Metrix COVID-19 Test kit.

For use with the Metrix COVID-19 Test kit (available separately). For use under Emergency Use Authorization (EUA) only.

Troubleshootina



Indicates flashina liaht



Test Error

Remove sensor and firmly press down on collector. Firmly reinsert sensor into reader. If error persists, discard sensor and use a new test kit.



No Power

Check all electrical connections. The reader is not receiving power.



Canceled Test

The test did not complete. Discard the sensor and run the test with a new test kit.



There is an error with the reader. Disconnect and reconnect the

If troubleshooting fails to resolve any problem persist please contact support.

If your Metrix Reader needs to be disposed of, please place in electronic waste.

For support, please contact us at:

1.888.934.2253 support@aptitudemetrix.com

Or visit: AptitudeMetrix.com

Leaend of Symbols





Do not use if packaging is damaged



Manufacturer of device







Certification that the electromagnetic interference from the device is under

Warnings and Precautions

- Do not use components that are visibly damaged.
- The Metrix Reader can be cleaned by wiping the exterior with disinfectant. Do not spray disinfectant into or onto the reader.
- · If a power failure occurs or if the Metrix Reader is unplugged while the Sensor is inserted, the test result is invalidated. The test should be redone with a new test kit.
- Use only the provided power cable and power adapter.
- · 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.

The Metrix COVID-19 Test kit and Metrix Reader are for FDA Emergency Use Authorization (EUA) only.

This home test kit is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of IVDs for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act. 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

Aptitude, Metrix, and the Aptitude logo are trademarks of Aptitude Medical Systems, Inc. All Rights Reserved.

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following

WO Conditions. Interference received. Including interference that may cause undesired operation. NOTE: 1: 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. The 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

Recrient or relocate the receiving antenna.

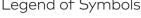
Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the

Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment







For vitro diagnostic use

Direct current (DC) voltage

Temperature limitations of the product

Please consult the instruction manual







Manufacturer's catalog number



limits approved by the Federal Communications Commission