



INK'D KIOSK MANUAL

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CONTACTS

Role	Name	Email	Phone
Maintenance	Autum Prudhomme	autum@inkdgreetings.com	214-842-6606
Customer Service	Josue Romero	josue@inkdgreetings.com	480-672-2262

KIOSK

TYPES

1 SINGLE



2 ENDCAP



3 MULTI-SIDED



KIOSK

SPECS

Kiosk Type	Outlet Needs	Space Needs
Single Sided	Standard Outlet 120V	2.7 FT x 2.6 FT = 7 SQFT
End Cap/Multi-sided		3.9 FT x 3.4 FT = 13.3 SQFT

Kiosk Type	Power Draw	Power Draw when Printing (This is only 0.01% of the time)
Single Sided	174.7 Watts	814 Watts
End Cap/Multi-sided	324.7 Watts	1016.5 Watts

Please note: If the outlet is further than 2-3ft away extension cords will be needed.

DO NOT plug the printer's cord into the Kiosk's internal power strip; this will risk power overload, causing issues with your kiosk.

**ONE FOR
THE KIOSK**



**ONE FOR THE
PRINTER**

DOOR LOCK

Kiosk lock code: **4653#**



SUPPLIES

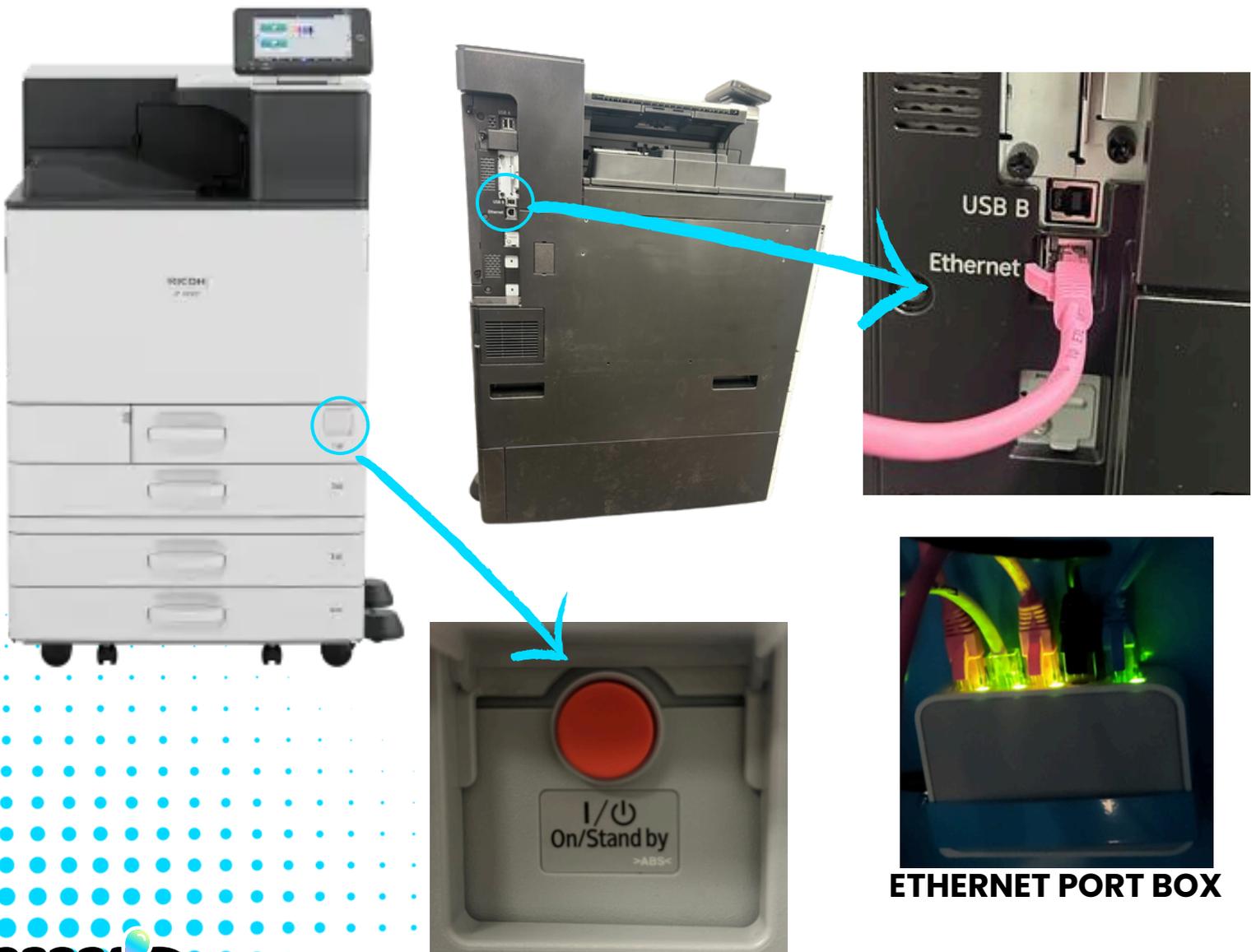
Items	Replenishment
Paper	Ink'd monitors and will ship once the stock levels are less than 20% of stock
Envelopes	
Toner	Ink'd Monitors and ships once there is 20% of toner left.

PRINTER

OFFLINE

Power surges can cause the printer to go offline. Ensure the Printer is plugged into its own outlet and **NOT** the kiosk power strip.

- If the printer is not connected to the ethernet it will also present as offline. Ensure the PINK ethernet cord is plugged into the Printer and the Ethernet port box in the back of the printer.



ETHERNET PORT BOX

PRINTER

TONER REFILL

Magenta	Yellow	Cyan	Black	Toner Waste
Toner Replacement How-To.mp4				Toner Waste Replacement.mp4

TONER WASTE



TONERS



STRIPE

OFFLINE

UNPLUGGED

Plug back in and power it back on



POWERED OFF

Hold down the power button to turn it on



UPDATING

Wait for the update to finish. If frozen and power down the device and then power back on.



STRIPE

CHARGING ISSUES

Cord

Plug the USB end of the cord into a different USB port on the kiosk Screen.

If the different USB port does not work, order a replacement cord for the unit.



ROUTER

2 VS 4 GREEN LIGHTS

The first thing to check when troubleshooting a router is how many lights are green on top. If there are only 2 lights lit up, the router will not provide signal. ALL 4 lights (internet, 2.4GZ, 5G, Cellular) need to be green to have a connection. See Reset page 12 to troubleshoot. Note that when resetting or turning a router on it may take a 5-10 minutes for the lights to go green.

See photos below:

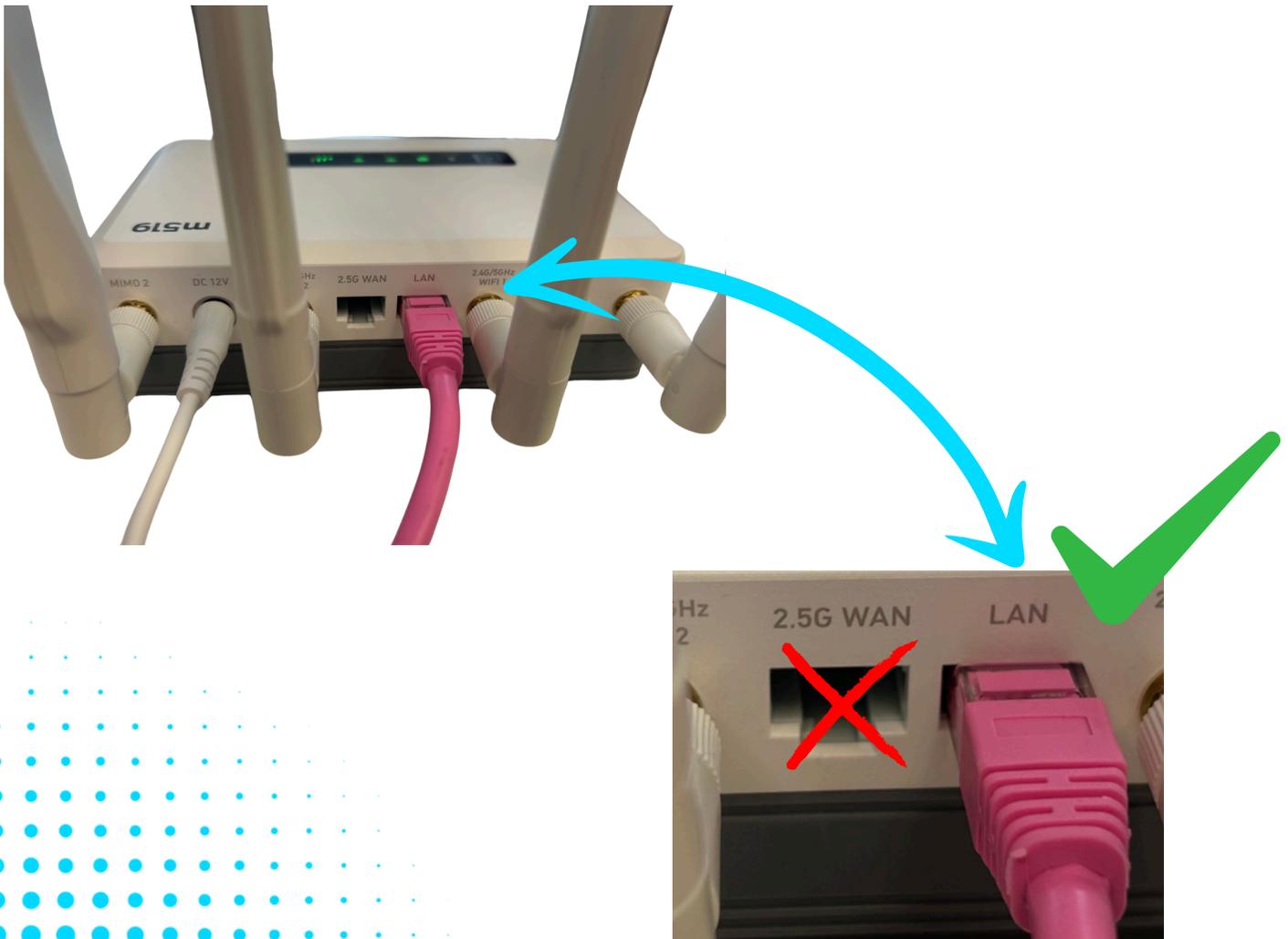


ROUTER

LAN VS WAN

The second thing to check when troubleshooting a router is to ensure the Pink ethernet cord is plugged into the **LAN NOT** the WAN. The WAN does not provide signal and if it does it is very slow.

See photos below:

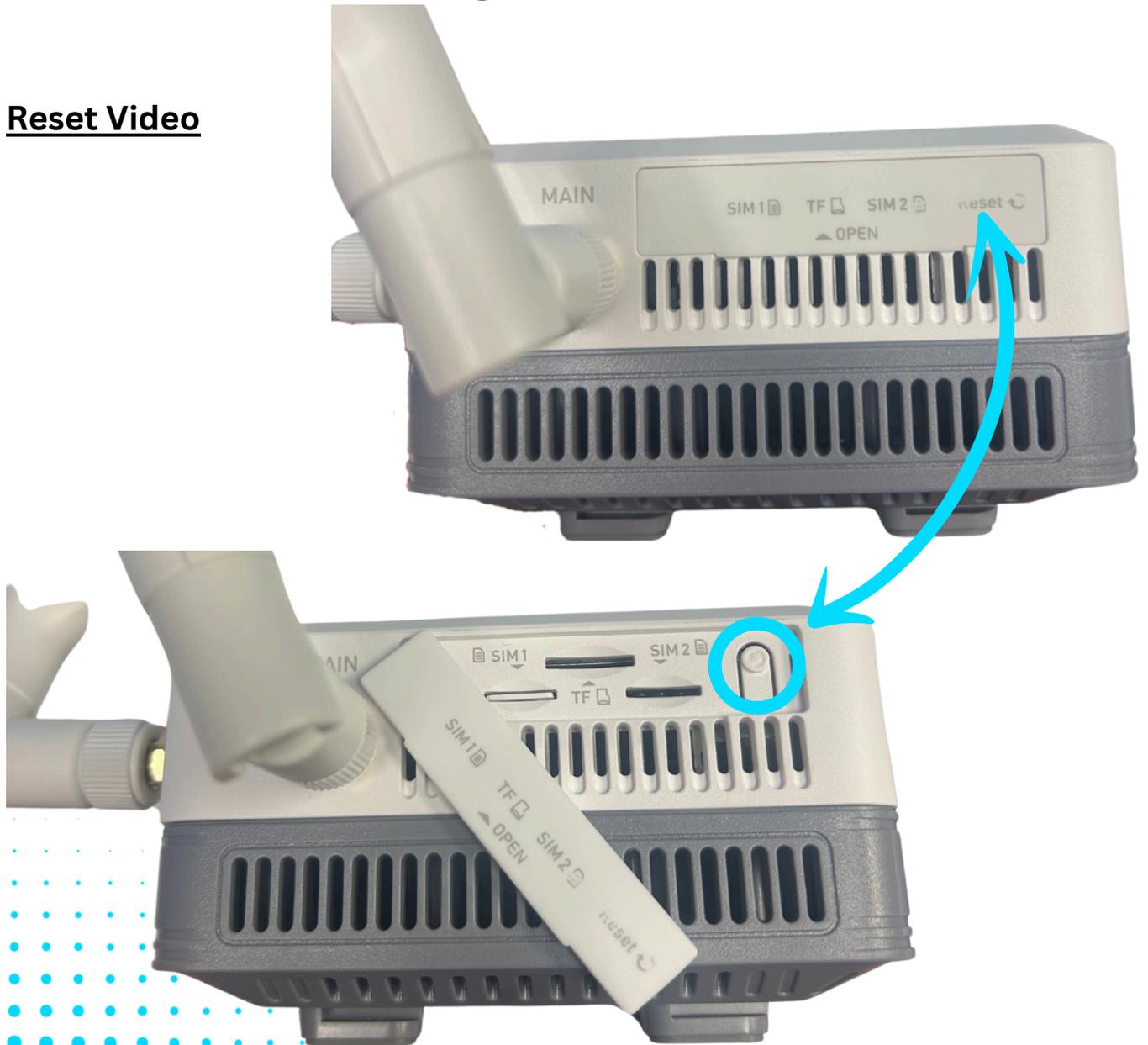


ROUTER

RESET

See Video link to view how to find the reset button on the Router:
Hold the reset button down for 10 seconds and then wait for the
unit to turn off and back on again.

Reset Video



SCREEN

FROZEN

Frozen on card category software: Turn the kiosk screen off and on again.

- Flip the red switch on the back of the screen.
- Frozen Screen Reset

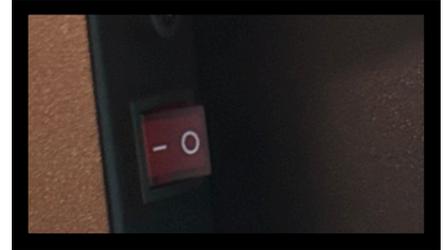
Frozen on rainbow screen or “loading cards”: Reset the router.

- See poor internet connection page 9 for this fix

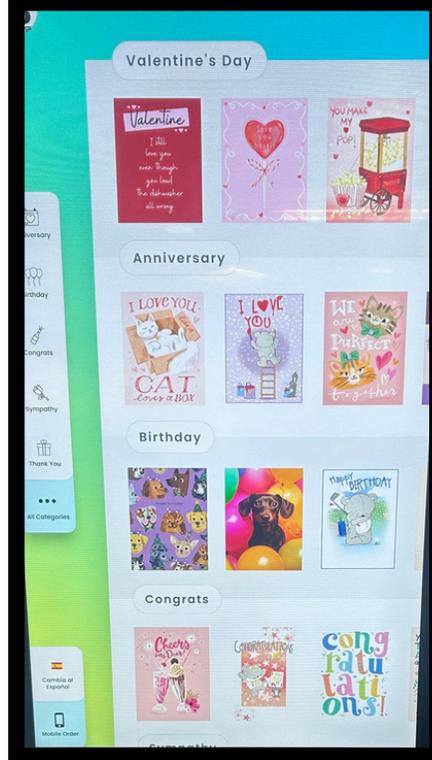
Stuck on the Dino No Internet screen: Check the router status.

- See poor internet connection page 9 for this fix

RED POWER SWITCH



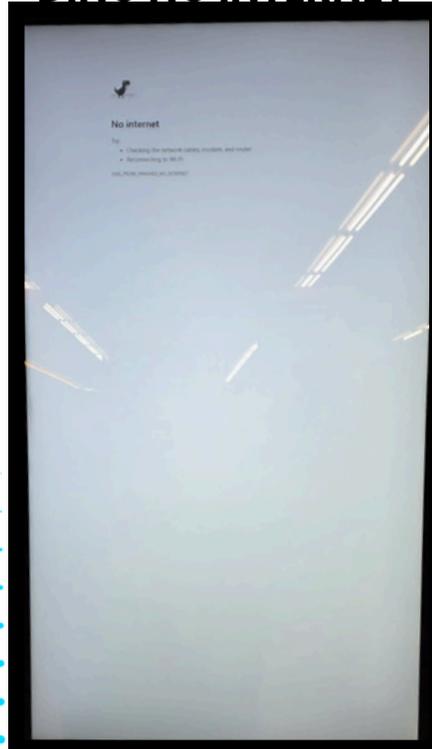
FROZEN CARD SCREEN



RAINBOW SCREEN



DINO NO INTERNET



LOADING SCREENS

