

What's in the box? In addition to the PMA. Vision scale...

YDC03PMA In-Use Protective Cover for the display (static-resistant)

YDC03PMA-WP Disposable Plastic weigh pan cover

YDC03PMA-CO PMA. Vision Post cover

YPS07-USB PMA.Vision USB Power Supply (req YAK...)

YAK01 Country specific main cord for EU, UK and USA

YCC01-X046M2 2m Grounding cable
YCC01-0040M5 USB power cable
YCC01-0052M20 CAT5 Blue cable, 20m

YC016-Z Ex-Links Converter, PMA.Vision Only

CAT5 Gray cable, 5m















Not from Sartorius but provided from Akzo and needed for set up is the StarTech ethernet to USB converter.





PMA. Vision and MIXIT Pro Computer Hardware Connections

1. Connect one end of the blue ethernet cable into the PMA. Vision scale (plugs into the back of the display screen)



2. Connect the other end of the blue ethernet cable to the power supply box, connect to the port marked "Scale"



3. Connect one end of the clear USB cable to the power supply box, connect to the port marked "Power"





4. Connect the other end of the USB cable to the AC adapter, and then plug the adapter into the wall or power strip



5. Verify that the scale powers on and that a gram reading appears on the display





6. Connect one end of the gray ethernet cable to the power supply box, connect to the port marked "Ethernet"

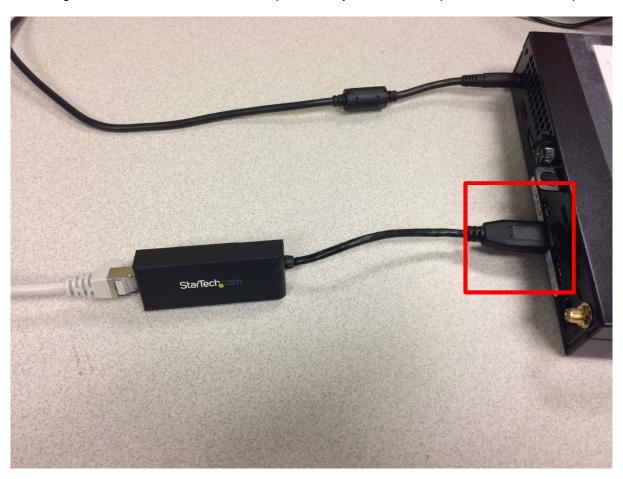


7. Connect the other end of the gray ethernet cable to the StarTech ethernet to USB adapter





8. Plug the StarTech Ethernet to USB adapter into any available USB port on the MIXIT computer



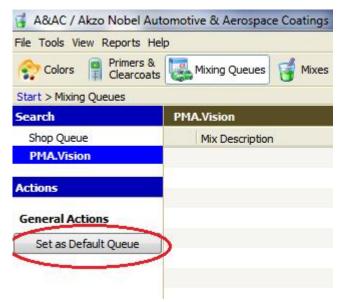


QUEUE MIXES TO PMA. VISION

Mixes are queued the same way except PMA. Vision queue is now available



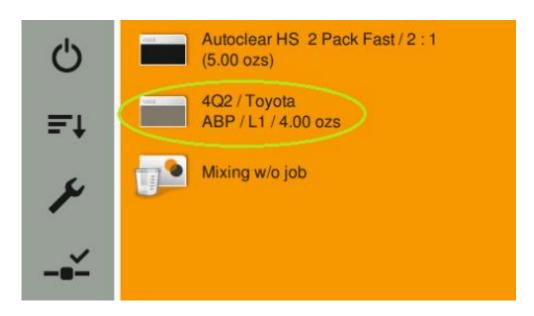
 You can set PMA. Vision as the default Queue by clicking on Mixing Queues, highlight PMA. Vision and then click "Set as Default Queue" (you must do this for each user login)



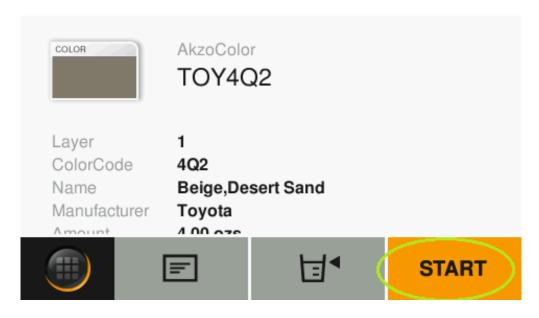
MIXING

Mixes that are queued to PMA. Vision appear in the job list on the scale.
 Tap on the job that you want to mix



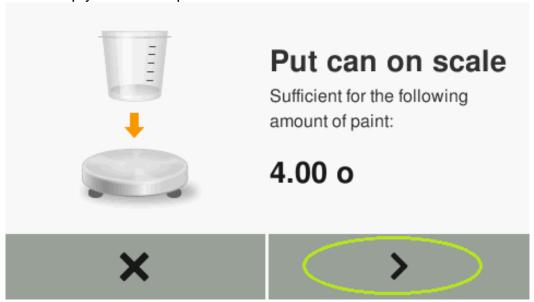


You can scroll up and down on the details screen to see more information.
 When you are ready to mix tap Start





• Place empty can then tap the arrow

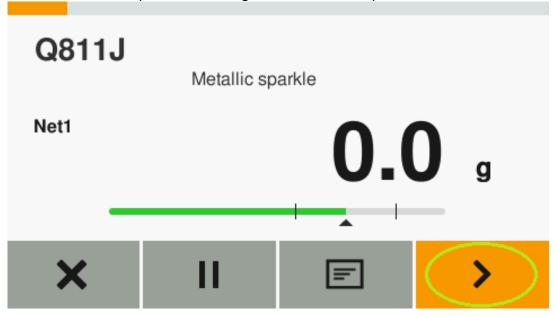


• Start pouring the first component

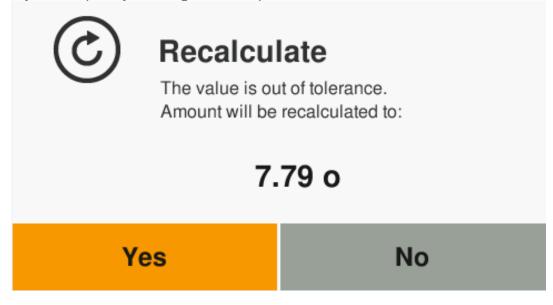




• Pour to 0.0 then tap the arrow to go to the next component.



If you overpour you are given the option to recalculate





• When the last component is poured the formula result is displayed

Q811J	Metallic sparkle	22.2 g 🗸
Q231	Red (orange)	0.3 g 🗸
Q328	Orange (red) transp.	0.6 g 🗸
Q452	Yellow (green)	0.8 g 🗸
Q140	Deep black	1.4 g 🗸
OQ/1M	Vallow (green) pearl	1160

• The completed mix is automatically removed from the job list

