Comparing to the Rest

Case Coders

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What is Important in a Case Coder

- Current and Future print needs
- Total Cost of Ownership
- Durability
- Closeness and Control of the box
- Vibration
- Speed

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What is Available?

- ValveJet
- Waxjet
- TTO
- Piezo
- TIJ 2.5

Bad Quality
Unreadable - large print

Good Quality
Expensive Labels

Low Quality
Temperature issues

Good Quality
Maintenance Costs

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Valvejet

- Print Resolution – max nozzles 18
- Bar Codes are limited and mostly unreadable
- Can’t print small characters
- High Maintenance

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Waxjet

- Messy
- Needs priming – can de-prime easily
- Temperature issues with substrate
- 300dpi resolution max
- Shipping temperatures can affect print
- Single source

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TTO

- Maintenance
- Expensive consumables
- Labels and ribbons
- Complex methodology
- Heads need replacing

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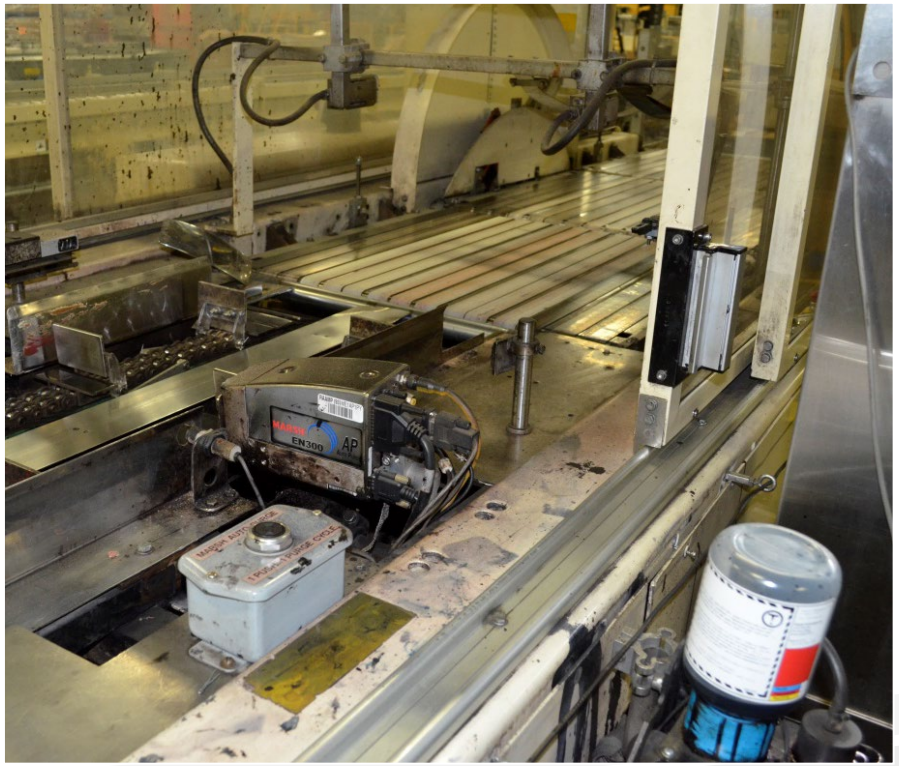
Piezo

- Throw distance
- Reliability
- Non-porous inks are not available
- Mess on maintenance
- Heads require replacing



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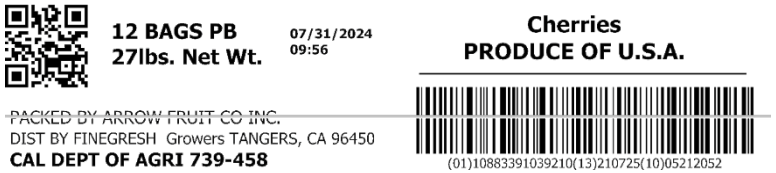
TIJ 2.5

- Stitching for tall barcodes
- Needs to be close to the substrate
- Good substrate control
- Not a native bulk solution
- Expensive consumables *(non-Bulk)*



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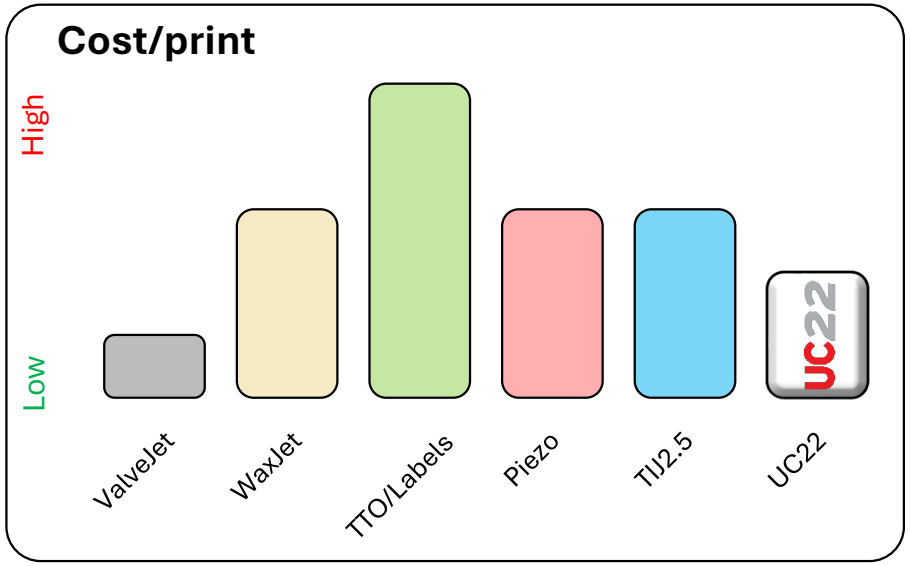

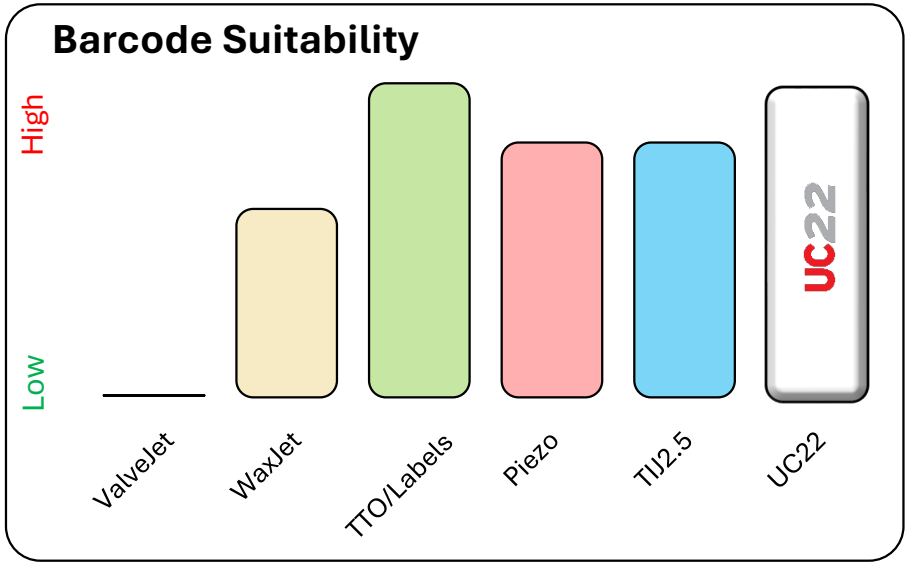

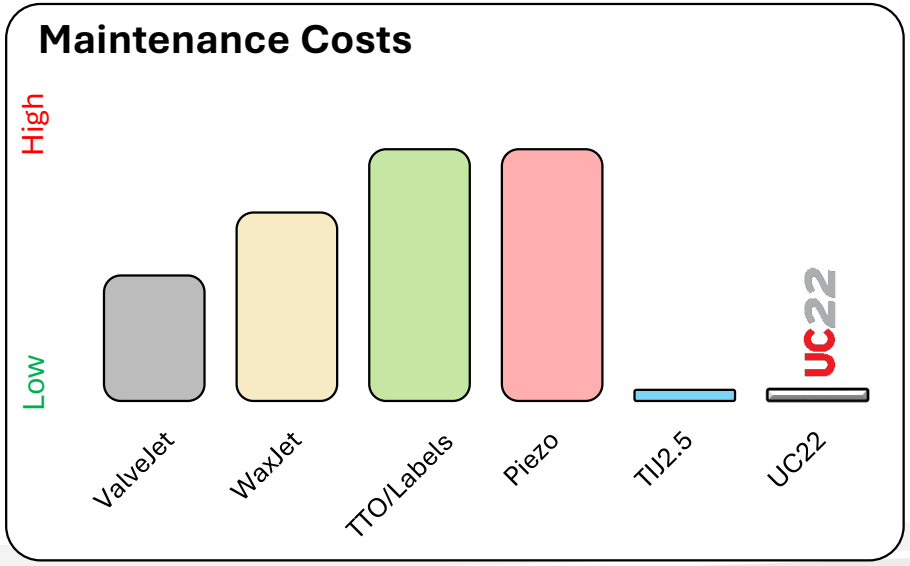

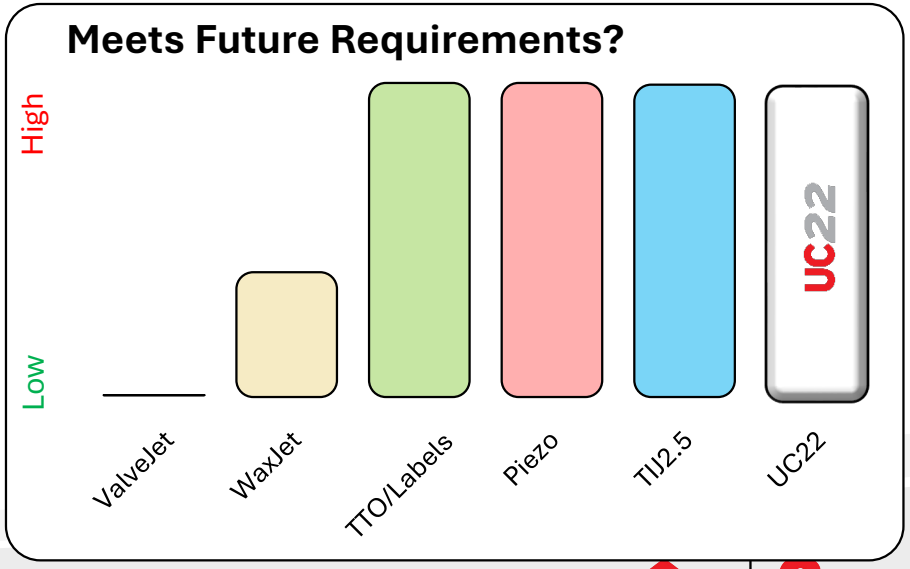

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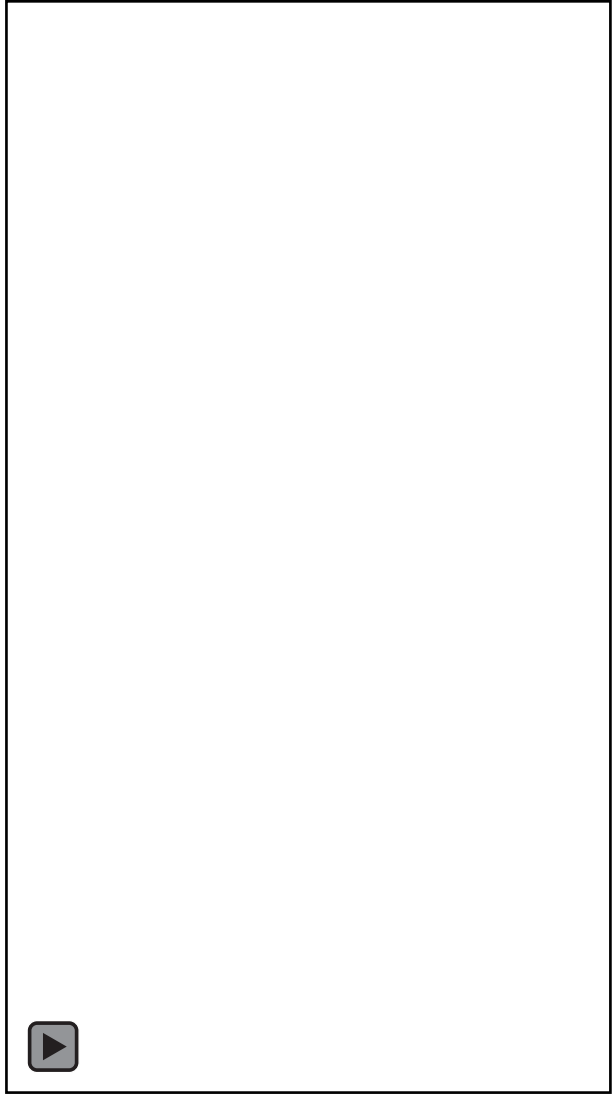
UC22 is Better

- Faster than the rest
- Higher resolution than the rest
- More capable than the rest
- Lower Maintenance than the rest



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