ProductSheet HP DesignJet Z6810 42-in Production Printer (2QU12A)



The fastest high-quality production printing solution[1]

Achieve impressive results to meet your customers' high-quality expectations. Accommodate production peaks and handle more jobs to increase your production volumes. Use your current RIPs[2] and enjoy new tools that help you simplify your workflow.



IMPRESSIVE—Meet high-quality expectations

Help your customers stand out from impactful photos to detailed maps/line drawings, with optimized printheads.

PRODUCTIVE—Increase your production volumes

Accommodate production peaks with print speeds up to 177 ft²/hr on glossy and 236 ft²/hr on coated paper.[5]

RELIABLE—No need to change the way you work

Seamlessly integrate with the market-leading RIPs, enabled by HP's RIP certification program.[2]

Specifications

00 x 1200 optimized dpi
thernet (1000Base-T); EIO Jetdirect accessory slot
rect EIO print servers
rivers, HP Click, HP DesignJet Utility including HP Color Center
90 x 1370 mm
7.2 x 53.9 in
rinting); < 48 W (ready); < 5.3 W (sleep); < 0.3 W (off)
STAR; WEEE; RoHS (EU, China, Korea, India); REACH; EPEAT Bronze
n Jet Z6810 42-in Production Printer, spindle, printheads, introductory ink cartridges, maintenance e, printer stand, media bin, 3-in spindle adapter kit, quick reference guide, setup poster, startup software, ord
limited hardware warranty

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] Compared with large-format photo inks inkjet printers under \$10,000 USD for graphics applications. Based on the fastest-rated color speeds as published by manufacturers as of June, 2017. Test methods vary.

[2] For a list of HP certified RIPs, visit: https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=c07798647

[5] Using glossy paper and Normal mode, HP DesignJet Z6810 42-in Production Printers can achieve print speeds up to 177 ft²/hour. Using coated paper and Normal mode, HP DesignJet Z6810 42-in Production Printers can achieve speeds up to 236 ft²/hour.

Technical Specifications Footnotes

No Technical Specifications Footnotes

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