



HP Designjet 830 36 Inch ePrinter

- Tammex Cost Per Print -

Tammex

Ph: 1300 722 341

| Media type | File | Print mode | Ink usage ⁽¹⁾ ml/m ² | Ink+PH cost \$/m ² | Ink+PH +media cost \$/m ² | m ² /ink cartr ⁽²⁾ | | |
|--------------|-------------------|-------------------------|---|----------------------------------|---|--|-------------|------------|
| Plain Paper | | Normal | 0.39 | \$0.33 | \$0.76 | 3038 | min: 1245 Y | |
| | | Fast (Economode OFF) | 0.31 | \$0.26 | \$0.69 | 3810 | min: 1358 K | |
| | | Fast (Economode ON) | 0.26 | \$0.22 | \$0.65 | 4612 | min: 1889 Y | |
| | | Normal | 0.30 | \$0.25 | \$0.68 | 3953 | min: 1225 Y | |
| | | Fast (Economode OFF) | 0.24 | \$0.20 | \$0.63 | 4968 | min: 1330 K | |
| | | Fast (Economode ON) | 0.23 | \$0.19 | \$0.62 | 5305 | min: 1791 Y | |
| | | Normal | 3.10 | \$2.57 | \$3.00 | 386 | min: 227 Y | |
| | | Fast (Economode OFF) | 2.61 | \$2.16 | \$2.59 | 459 | min: 285 K | |
| | | Normal | 0.91 | \$0.75 | \$1.18 | 1322 | min: 342 Y | |
| | | Fast (Economode OFF) | 0.82 | \$0.68 | \$1.12 | 1455 | min: 375 Y | |
| | Photo Gloss Paper | | Best | 7.09 | \$5.86 | \$10.32 | 169 | min: 116 K |
| | | | Normal | 7.00 | \$5.79 | \$10.24 | 171 | min: 117 K |
| Coated Paper | | Best | 2.86 | \$2.36 | \$3.83 | 420 | min: 253 K | |
| | | Normal | 2.66 | \$2.20 | \$3.67 | 450 | min: 257 K | |
| | | Fast | 2.55 | \$2.11 | \$3.57 | 471 | min: 271 K | |
| | | Best | 3.21 | \$2.66 | \$4.12 | 373 | min: 176 K | |
| | | Normal | 3.21 | \$2.66 | \$4.12 | 373 | min: 175 K | |
| | | Best | 5.24 | \$4.33 | \$5.80 | 229 | min: 197 K | |
| Normal | | 5.15 | \$4.26 | \$5.73 | 232 | min: 190 K | | |

| Consumable prices | Cartridge price | Ink price +ph per ml ⁽³⁾ | media price per m ² |
|-------------------|-----------------|-------------------------------------|--------------------------------|
| Yellow - 300ml | \$209.00 | \$0.83 | Plain \$ 0.43 |
| Magenta - 300ml | \$209.00 | \$0.83 | Coated \$ 1.47 |
| Cyan - 300ml | \$209.00 | \$0.83 | Glossy \$ 4.45 |
| Black - 300ml | \$209.00 | \$0.83 | |

All prices are estimated street prices

(1) One m² of fully printed area.

(2) Number of m² that can be printed with one set of 4 inks. Small figure ("min") is for the color most used, the first to be replaced.

(3) "Ink price +ph per ml" considers the price of the cartridges and ph. Formula used: Ink price / ml + ph price/ml = cartridge price/capacity cartridge plus ph price / printhead life.

