

Penstar



eNote Pro Model: M10 Input: 5V $\overline{\text{=}}$ 3A
Designed by Penstar Innovation Inc. - Assembled in China
FCC ID: 2BFN6-N10G04 IC: 32293-N10G04 HVIN: 21.10

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eNote Pro Model: M10P Input: 5V $\approx$ 3A
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eNote Pro Model: M10H Input: 5V $\approx$ 3A
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