

Applications guides | ebook Reader for the acoustic components



It is used to emit sound when button is pressed or user wants the text to voice.

An e-book reader, also called an e-book device or e-reader, is a mobile electronic device that is designed primarily for the purpose of reading digital e-books and periodicals.

Any device that can display text on a screen may act as an e-book reader, but specialized e-book reader designs may optimize portability, readability (especially in sunlight), and battery life for this purpose. A single e-book reader is capable of holding the digital equivalent of hundreds of printed texts with no added bulk or measurable mass.



| Suggested Item | M13IG | M17II | M20IA | M28IA |
|----------------|-----------|------------|----------|------------|
| Size(LxWxH) | Ø 13 x 48 | Ø 17 x 3.4 | Ø 20 x 3 | Ø 28 x 4.9 |
| Rated Power(W) | 0.5 | 0.8 | 0.3 | 1 |
| Impedance(Ω) | 8 | 8 | 8 | 8 |