

Introduction:

Specialized in high capacity high performance datastorage and communication media.

This memory card is designed for wide range of applications. Compatible devices include cell-phone, MP3 players,

MP4 players, digitals cameras, smartphone, tablet, GPS, Electronic books,.... Excellent for High Definition videos RAW+JPEG.

This card can be used also with motherboard to store data programs and for any others applications.

Features:

Capacity: 16 Gbytes Speed class: 266x Read speed: 48 Mb/s Write speed: 12 Mb/s

Technology: MLC Flash multi channel. Type I. Full compliance with open industry standards. Supply voltage: 3,3V / 5,0V

Operating current at 5,0V: 0,2mA (Sleep mode), 15mA (Stand by mode), 65mA(Operating mode). Operating current at 3,3V: 0,2mA (Sleep mode), 8mA(Stand by mode), 40mA(Operating mode).

Durability: 10.000 insertion/removal cycles.

Access time: 150ns.

Operating temperature : 0°C at +70°C. Storage temperature : -40°C at +85°C. Dimensions: 42,8 x 36,4 x 3,3mm



Item includes:

Compact Flash card in a packaging. Technical datasheet available in English.

Products informations: www.seeit.fr