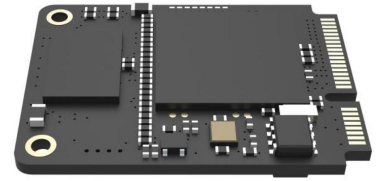




Hikvision DS-KSME100

· Specification summary



Device class	DSP Module
Supported hosts	The exact datasheet names DS-KS6160 and DS-KS6170. It does not establish DS-KS6150 compatibility or a standalone telephone system.
Module purpose	This DSP module expands the capacity of a SIP server. It is not an FXS, FXO, RJ11-port or digital-trunk board.
Max Concurrent Calls	30
Linked SIP extension	100
Supported model	DS-KS6160, DS-KS6170
DS-KS6160	DS-KS6170
SIP Server	SIP Server
Additional extensions	The guide states that adding one DS-KSME100 increases extensions by 100. This is an increment on a supported host, not the total capacity of a standalone module.
Additional concurrent calls	The guide states that adding one DS-KSME100 increases concurrent calls by 30. Registered extensions and active calls remain separate capacities.
Host module limits	The guide permits one DS-KSME100 in DS-KS6160 and up to two in DS-KS6170. Confirm installed modules, host limits and actual hardware; do not extrapolate unlimited expansion.
Fitting reference	The guide identifies a D-Slot for DS-KSME100. Qualified personnel must confirm the actual host and safe fitting procedure; this page is not an installation service or a hot-swap instruction.

Specifications are summarised from the manufacturer's published information (checked 2026-10-20). They describe the cited version only. Confirm the exact model, suffix and supplied revision before ordering. ISD confirms supply, price, availability and warranty separately.

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