

Analogue Auto Dialer



■ 5 paths available for different gateways

All our dialers have 5 paths available for different gateway numbers, to ensure least cost routing (LCR) and automatic carrier routing (ACR) for your customers.

■ Auto Routing

You have the options of routing to the next available gateway, Telekom or terminate the dialing, upon unsuccessful first attempt.

■ Adjustable speeds of dialing (DTMF on/off time)

With our dialers, you can specify DTMF On/Off time, waiting/pause time, tone detecting time, PBX pause time.

■ Multiple User Account

This feature allows multiple users access one common account, using separate pin codes.

■ Gateway Routing Indication

An optional 'beep...beep' tone is available to indicate to user call is being routed to gateway.

■ Local or Remote Programming Option

All our dialers can be programmed locally or remotely using normal touch phone or Line Programmer LM2000. LM2000 comes with software, and is connected to PC through COM port (RS232 interface).

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■ Physical or Programmable Bypass

A mechanical BYPASS switch is designed to ensure users can still make phone call when the alternative carriers' gateway are down, without having to physically uninstall the dialers. For a temporary call bypass, programmable function code can be used to disable the dialer for that particular call.

■ Line Reversal

Models AX3000H is specially designed for call shops and the hotel PBX system. It can hold the line reversal from the telecom until it receives the confirmed connection signal from the gateway (typically a 'C' tone) of the alternative carrier. This is to avoid the incorrect billing by the line reversal billing system.

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