

# Webdyn

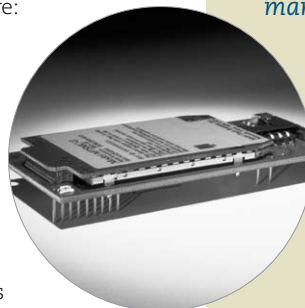
## Interchangeable Socket Modules Enable Connectivity Options for Internet Gateways

Webdyn is a French company that designs Intelligent Internet Gateways (embedded or external, standard or customized) for Machine to Machine (M2M) communications through fixed (RTC, Ethernet) or mobile (GSM, GPRS, Wi-Fi®) networks. Utilizing Multi-Tech's innovative Universal Socket modem architecture, Webdyn is able to integrate dial-up, cellular or Wi-Fi connectivity via interchangeable socket modules.

Intelligent Internet Gateways, based on modular hardware architecture and software, are the most practical, cost-effective way to connect both existing and new equipment to a company's information system. This, in turn, allows the user to remotely monitor and manage company facilities and equipment in real time through Web services (SMS, email, HTML page).

Internet gateways can be deployed on the building's existing infrastructure: telephone (GSM, RTC) or network (Intranet and/or Internet). And, with an integrated Multi-Tech SocketModem® solution, communication modules can be interchanged using the same product platform. The Internet gateways utilize the SocketModem's universal socket design to incorporate interchangeable modules to provide 56K dial-up, GPRS or Wi-Fi wireless connectivity depending on the customer requirement.

"The ability to provide multiple connectivity options, through Multi-Tech's interchangeable technology modules, means we can offer a more complete solution to our customers," explains Sylvain Genevois, Hardware Manager of Webdyn. "This, combined with Multi-Tech's competitive prices gives us an edge on our competition."



## Universal Socket Connectivity

- Flexible comm-port architecture
- Interchangeable socket modules
- Dial-up, EDGE, GPRS, CDMA, or Wi-Fi connectivity
- Cost-effective system design
- Easy migration to future designs

Created in 1997, **Webdyn** is a French company that designs hardware and software solutions for Machine-to-Machine communication (M2M) for the industrial, audiovisual, and residential

markets. Webdyn used Internet protocols to develop state-of-the-art technology that provides cost-effective, innovative remote service solutions such as remote maintenance, remote management, remote control, and remote monitoring.

Today, Webdyn is focused on the embedded Internet market and is one of the leading European developers of Intelligent Internet Gateways, which enable equipment to communicate.



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