

Belgrade – 18 May 2010

Motorola for Mission Critical Solutions



Enterprise Mobility Solutions



TETRA

Project 25 Astro

DMR - Mototrbo

Professional 2-way radio

Wireless Broadband Solutions

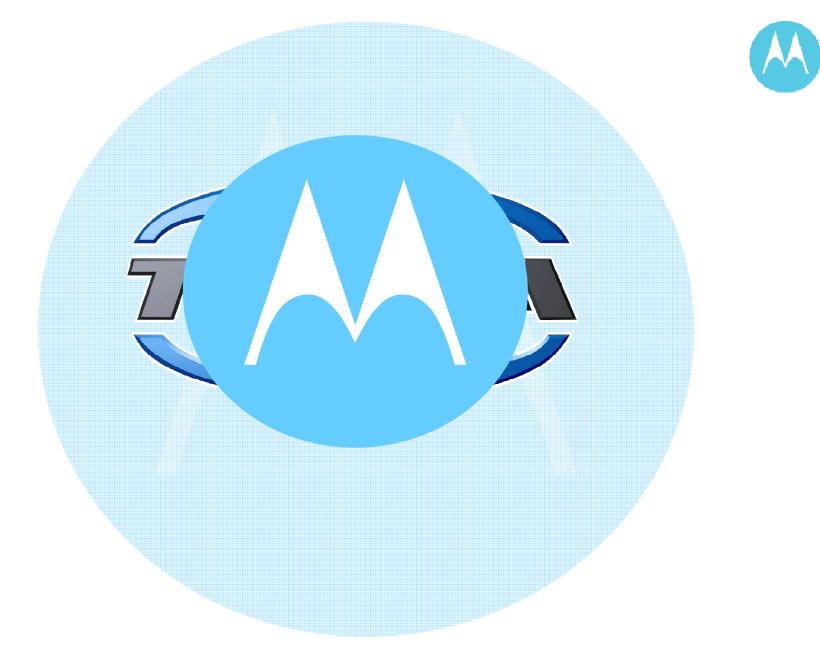
Data solutions

EMB - Symbol



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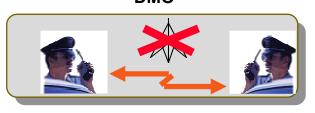


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TETRA Phase 1



Trunked radio solution Supports DMO for out of network operation Full duplex – (TDMA) Spectrally efficient – 25 KHz Modulation - $\pi/4$ QPSK Multiple frequency bands, 330–350, 380-400, 410-430, 450-470, 800 MHz Requires contiguous spectrum Multiple levels of encryption Air I/F, E2E Integrated Voice & Data



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TETRA Phase 2 – TEDS TETRA Enhanced Data Service

Backward compatible with TETRA Release 1 Network integration capability Flexible data rates and spectrum use 25, 50, 100 and 150 kHz channels bandwidths Can trade off data rate, spectrum and range Integrated TETRA 1 and TEDS system Technology selected for TEDS use Multi-carrier QAM (Quadrature Amplitude Modulation) in all bands

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Objectives of TETRA Release 2.0



Tetra 2 standardisation driven by users

New services standardised

Enhanced cell radius, also referred to as Trunked Mode Operation (TMO) - Range Extension:

Extends TETRA range beyond 58 km, reaching a maximum of 83 km Part of an efficient air-to-ground communication solution

TEDS (TETRA Enhanced data service)

High speed packet data for TETRA

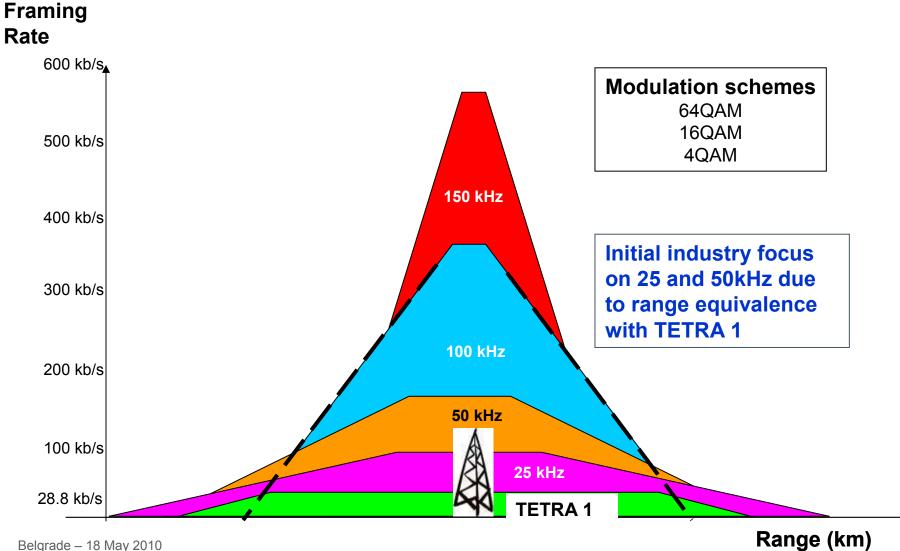
TEDS and TETRA 2 are extensions of the TETRA standard

TEDS network and subscribers are backwards compatible to TETRA1

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Nødnett - Norwegian national multi agency public safety digital communication system



core TETRA network infrastructure software implementation services maintenance implementation started 2007 nationwide in 2012

 The technology and services also support the future development of the nationwide system, including the provision of higher data speeds to support the deployment of advanced mobile data solutions



Commitment to Tetra

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Motorola in TETRA – A Proven Success





Over 450 customers
In over 85 countries
Over 1,000,000 terminals sold

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Commitment: To Partnerships



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Taiwan High Speed Rail - test rack

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India

Italy

Ireland

Norway Moj

Petroleum Department of Oman

Dhaka Metropolitan Police

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MOD Czech

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Commitment: Great Britain

Airwave World's largest TETRA system today





Each regional Force is managed from its own independent Control Room

Technical support is available 24 hours a day, 7 days a week until 2021

Seven IP switches delivering nation-wide coverage

Coverage includes major / minor roads and enhanced terminals coverage for urban areas

Roll-out from 2001 to 2005

53 police forces live plus multiple other users and agencies

3,672 sites live

Over 200,000 users registered

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Portfolio

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Portfolio: A Complete Solution





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Portfolio: Motorola's Devices







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Celebrating 1,000,000 terminals shipped







One Million Trials All of our products undergo extensive testing to make sure they are up to the job.

YOUR JOB.



One Million Miles

We Design for Mission Critical and you can't get much more critical than the communications on a Lunar Landing Mission.



One Million People

Take a quick look at some of the people that use Motorola TETRA Terminals worldwide

Motorola's Portable Devices



MTP850 S Product Tour

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Portfolio: All IP Network



All IP Network Architecture:	Complete Core Network Solution:
Solutions from small local to full nationwide	IP Network Design
Scalable for both voice and data	Logging and billing
In-built resilience	
Advanced security	Dispatch Security IP CORE
Future proof	Data Services (e.g., WAP)
Fast nationwide call set-up	
	Base station Base station
	RAN

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Base Station MTS-2 and MTS-4





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Base Station MTS-2 and MTS-4

- Base Radio Low or High Power
- TETRA Site Controller (redundant option MTS4)
- Environmental Alarm System (EAS)
- Antenna Combiner
- Power Supply with Charger 230VAC / 48VDC (charging of external batteries)



- Footprint (0,57m x 0,55m)
- Power Consumption max. 1200W at 25W RF-Power and 4 RF-Carrier
- Power Consumption max. 300W at 10W RF-Power and 2 RF-Carrier
- Best in class receiver sensitivity (113.5dBm faded at 4% BER)



MTS-2

up to 7 Traffic Channels

MTS-4



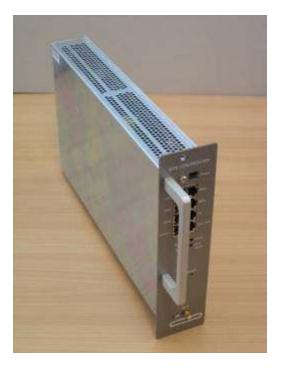
up to 31 Traffic Channels with Expansion Rack

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Base Radio & TSC

- High integration and extremely compact
 Exciter, Receiver, Power Amp and BRC
- Highly power efficient
- High power 75 W & low power 35 W
- Three receivers with high sensitivity





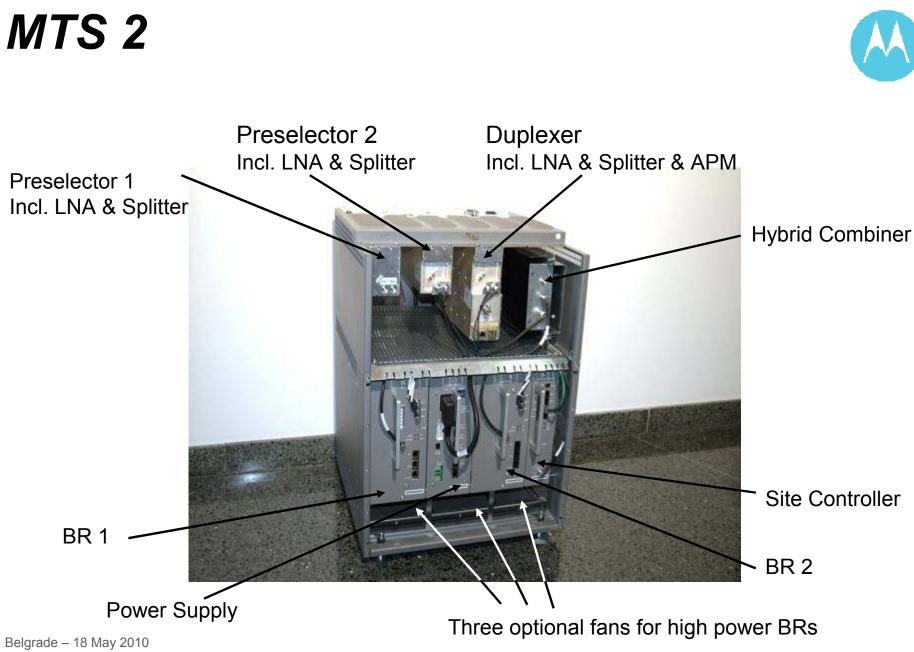


Base Radio

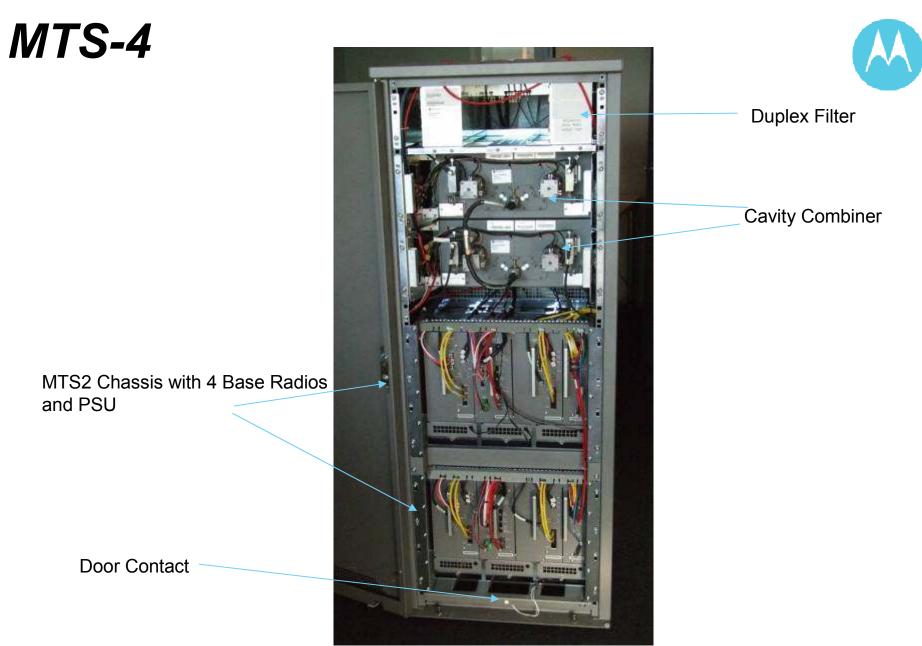
Tetra Site Controller

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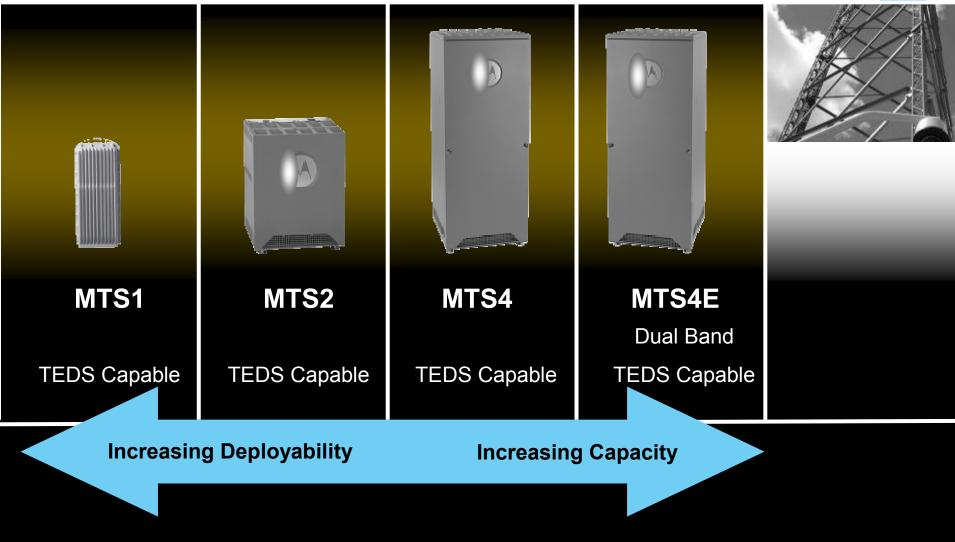
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Expanding Portfolio of Base Site Solutions





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Dimetra IP Compact





Dimetra IP Compact R3.0 Offered Feature Overview

System Capacities

- Supports up to 25 sites
 - MTS4 and MTS2 Base Stations
- 20 Consoles
 - Vortex MCC7500
 - Local or remote operation
- Up to 5 Network Manager Terminals
 - Historical reports
 - Alarms & Monitoring
 - Zone Watch
 - Local or remote operation
- System Redundancy
 - Redundant LAN Switch, Zone Controller and GW Router
 - Geographical Redundancy
 - MTS4 Redundancy capabilities

Supported Services

- Voice Services
 - Individual (Simplex and Duplex)
 - Group Call / Multi Group Call
 - Telephone Calls (Duplex)
- Dispatch voice call services
 - Emergency Calls
 - Dispatch patching
 - DGNA
 - Site Wide Call
- Data Services
 - Status Messages
 - Short data Services (SDS)
 - Packet data Services (PD) (Single and Multislot)
- Security Services
 - Authentication (AuC) and Provisioning Centre (PrC)



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Motorola Dimetra IP Compact





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Dimetra IP System





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Dimetra IP Compact Switch Cabinet





Dimensions HxWxD mm: 1330*600*980 Power Consumption (kW): max 2.5

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MCC7500 Dispatcher Terminal



(Voice over IP Dispatcher System)

HP XW4300 Workstation with 19" TFT display



General Purpose Input / Output Module

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MOTOROLA DIMETRA IP MICRO Scalable TETRA Infrastructure for Commorcial and Enterprise Applications

Dimetra IP - Dimetra IP Compact and Dimetra Micro



Scalable from Small to Nationwide

Up to >5000 sites

Mission-critical operations/features

Voice, QSIG Telephony, SDS, SSPD, MSPD, Authentication, AIE, E2EE, Redundancy

Mission-critical customers





Nationwide Dimetra IP Dimetra IP Compact From Single-site up to 5 sites Dimetra Business critical operations/features Voice, VolP Telephony, SDS, E2EE (radio only)

Target Enterprise customers



Dimetra Micro

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Product Overview



From Single Site to 5 sites Dimetra IP solution

Support up to 1500 radios, 250 TG

Core Dimetra IP features:

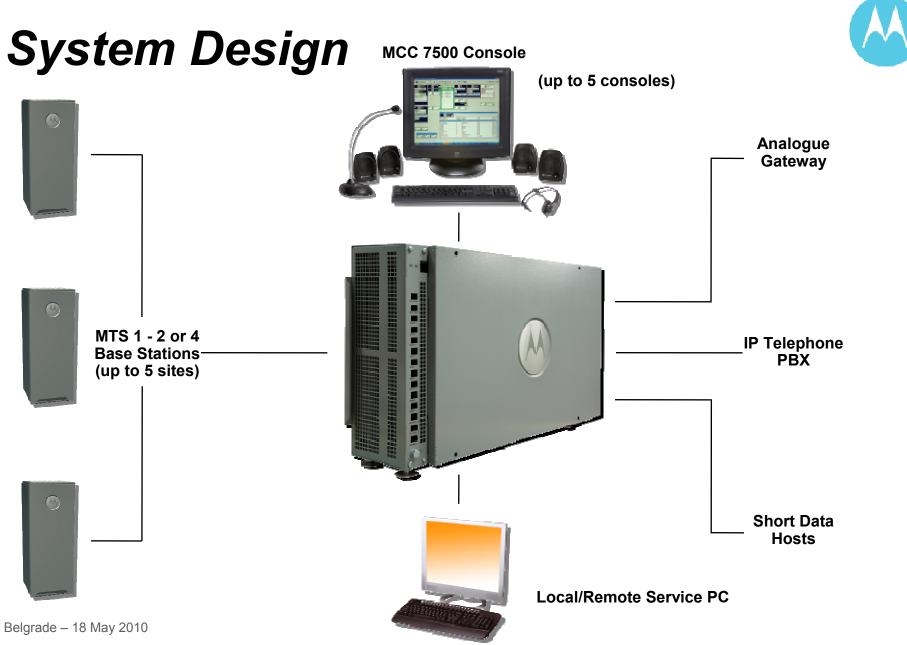
Group call, individual call, emergency call, ambience listening, site trunking SDS Service Status, Free text (1000 ASCII characters), Group SDS, SDS Store and Forward Telephony service Wireline console Support for conventional channel interface

Reuse MTS base station

Ethernet site link

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Key Differentiators



Easy to ship (one compact box)

- Easy to deploy (plug & play)
- Easy to configure (Web based configuration of key objects)
- Easy to operate (improved backup/restore, easy to use manuals)
- Easy to support (fully remote supportable)
- Easy to upgrade (remote SW download)

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HW Of Dimetra IP Micro

One Compact box

SUN SERVER – consolidation of Zone Controller, Air Traffic Router, User Configuration Servers, Zone Database Server, Short Data Router and the IP Telephone Gateway servers

S2500 Router – consolidates Core -, Gateway -, Border- and CCGW Router

HP2610 – Master LAN Switch

VPN Gateway – Remote access for service and maintenance



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Easy to Configure



Initial configuration of system done at factory (with configurations for transport network and RF site)

- this will suffice for most cases, plug and play !
- At customer site, default configuration can be altered if needed using Web NM interface

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Complete backup and restore of system configuration and data on a PC connected to system via a browser

Simple and easy to use manuals

Easy to upgrade

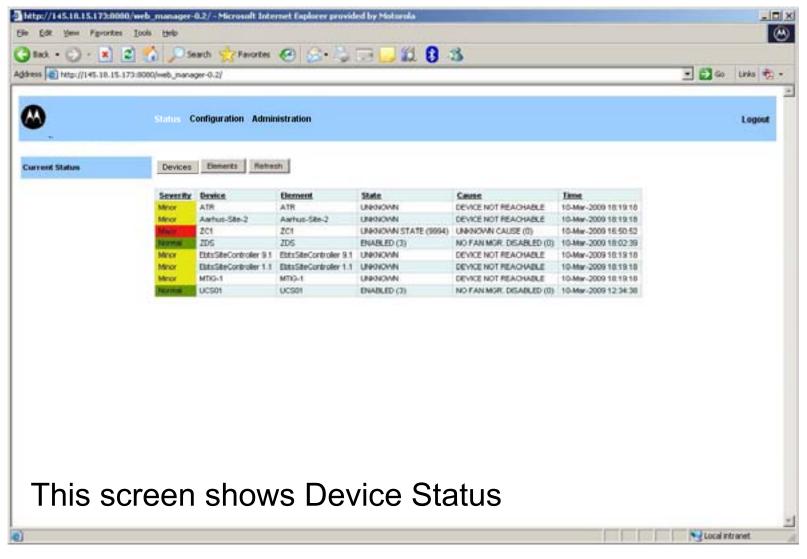
- Upload new SW to switch via Web GUI on NM
- Remote SW download to MTS base station avoids need for site visit

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Job Dispatch Application



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Job Dispatch application on Dimetra systems

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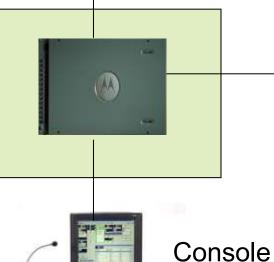
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Cost Effective Solution to support migration to Digital





- No disruption to existing Analogue users
- Progressive migration to Digital
- Investment protection





Existing Analogue Systems



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Dimetra Micro Summary



Leverage Dimetra's mission-critical architecture to business critical customers

- Expand Target market to commercial markets, transportation market, gas and utilities, and hospitality using analogue systems with single site
- Possibility to be sold as a package bundled with subscribers

Key advantages:

- Low cost of ownership
- **Robust and Reliable**
- Cost effective Migration from existing analogue systems

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Dimetra IP Micro – Scaling the benefits of Dimetra







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Ease of installation and Operation Web-based GUI and installation and operation Migration Interfaces with existing systems to ease the migration process **IP** Interfaces Saving cost and increasing flexibility **Optional Services**

Backed by Motorola Services

Comprehensive pre and post sales support

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