

Spreenauten.de**Spreenauten****Radio Technology (DMR,
TETRA, ATEX, WLAN & 5G)**

- DMR Radio Technology
- Two-way Radios
- TETRA Radios & Radio Cells
- Atex Radios
- Battery & Charging Technology for Radios
- Headsets & Loudspeaker Microphones
- WLAN - Wireless LAN as MESH-LAN & conservative WIFI
- DECT Phones & Repeaters (Base Stations)
- Tour Guide systems
- Antennas & Antenna Technology
- 5G

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Applications****Spreenauten GmbH**

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Spreenauten GmbH - Your Motorola Platinum Partner from Berlin (also 2020)

📅 28/03/2020

We are very pleased that Motorola has again awarded us the Motorola Platinum Partner status in 2020, recognising our radio technology expertise in Motorola radios & radio cells. Spreenauten GmbH is one of the largest Motorola (MotoTRBO) DMR resellers in Europe. In addition to the sale of radios and the installation of object radio solutions, the rental of radios and the development of applications for Motorola radios and radio cells (DMR / TETRA) is one of our business areas. We offer 24/7 service 365 days a year, an extensive stock (rental and sales) and solutions "out of the box". The latter is particularly important to us and we focus our company completely on solutions that make sense for our customers and are tailor-made for them. We have held the Motorola Platinum status for several years and are very pleased to have such a positive relationship with Motorola Solutions. If you are looking for a Motorola Platinum Partner for DMR or TETRA radio in Berlin (of course we also support projects worldwide), we would be very pleased to hear from you: Spreenauten GmbH - Your Motorola Platinum Partner in Berlin Meeraner Str. 11b 12681 Berlin E-Mail: support@spreenauten.com Tel.: +49.(0)30.293.81.97-0 In emergencies you can reach us 24/7 on our support hotline. Our normal business hours are Monday to Friday from 09:00 - 18:00.

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Motorola raises prices for SLR repeaters

📅 30/04/2020

According to the "Price Change Notification" from Motorola, the prices of the popular DMR Motorola repeaters will increase by approx. 1.5% (depending on the model of the repeater) as of 13.05.2020. Affected are Motorola repeaters of the following types: SLR1000, SLR5500 and SLR8000. We are well stocked and offer these repeaters until end of August 2020 at the current price. Explicitly affected are the following Motorola repeaters: MDR11JDGANQ1AN SLR 1000 136-174M 10W MDR11SDGANQ1AN SLR 1000 400-527M 10W FIGO503B MDR10JCGANQ1AN SLR 5500 136-174M 50W FA309B MDR10KCGANQ1AN SLR 5500 300-360M 50W FA409B MDR10PCGANQ1AN SLR 5500 350-400M 50W FA809B MDR10QCGANQ1AN SLR 5500 400-470M 50W FA509B MDR10TCGANQ1AN SLR 5500 450-527M 50W FA609B SLR8000D100W136174 SLR 8000 BASE 136-174 MHz 10W FAN306B

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DMR or TETRA

 15/06/2020

DMR or TETRA - that is the question Hytera shows in the latest case study that DMR can now keep up with TETRA radio. The port of Abu Dhabi - "the" transshipment point for the transport of goods by ship - was completely equipped with DMR radios and DMR repeaters. The case study is also interesting because it shows how important autonomous communication technology is, especially in highly automated environments and in logistics in general. The Hytera flagship DMR radios MD785 and PD685 were used in Abu Dhabi, as was to be expected, and can be compared more closely with the Motorola DP4801e. In combination with a Hytera DS-6210 radio cell (digital trunked radio) an advanced Tier III solution was implemented. This is logical, as DMR TIER 3 is the alternative to TETRA radio. The trend away from TETRA to DMR has been noticeable for over a decade. In our opinion, DMR is the faster developing standard, while the existence of TETRA is often only due to the technology already available. DMR is more cost-effective and is, in our opinion, also the open standard. Especially in IT this is often a decisive advantage over closed systems. We generally recommend to weigh up exactly what is to be achieved in complex projects. Preferably with simple user stories, which we then summarise in a 360° scenario. On this basis, the question of DMR or TETRA can then be decided. As a Hytera and Motorola partner, we will of course be happy to advise you and show you the various possibilities. The Hytera case study can be found here: <https://www.hytera-mobilfunk.com/en/company/case-studies/sectors/utilities/case-studies/abu-dhabi-port/>

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End-to-end Video Security Solutions by Motorola

 17/06/2020

As a Motorola Platinum Partner, we put out feelers just for the sake of self-preservation when it comes to news from Chicago, where the Motorola HQ worldwide is located. Today, exciting news reaches us: Motorola Solutions takes over one of the leading manufacturers of End-to-End video security solutions. In its segment, IndigoVision is not only a hardware manufacturer but also a software developer, among other things for automatic detection of body temperature, an interesting feature due to the COVID 19 pandemic. The synergies resulting from these areas could be even more interesting. It should be noted that Motorola radios, especially TETRA radios but also increasingly DMR radios, are very often used in safety-critical areas - e.g. in airports or

by security forces. For several years now, we have recognised that Motorola is increasingly trying to cover areas other than pure radio communication. Body cams, interesting dispatcher solutions and the networking of the various technologies are increasingly becoming the focus of the group. So far the assessment of Spreenauten GmbH - let Motorola have its say: CHICAGO - 17 June 2020 - Motorola Solutions, Inc. (NYSE: MSI) today announced that it has completed its acquisition of IndigoVision, a UK-based provider of End-to-End video security solutions. Based in Edinburgh, Scotland, IndigoVision develops complete End-to-End video security solutions, including cameras, video management software, encoders and storage devices. The acquisition demonstrates Motorola Solutions' continued investment in video security and analytics and reinforces the company's strategy to become a leading provider of next generation End-to-End video security solutions. IndigoVision's products will complement Motorola Solutions' existing video portfolio, which includes fixed cameras, in-car and body-worn cameras (body cams) and advanced analytics and software, and will provide enhanced market reach to a broader customer base. "We share IndigoVision's commitment to providing End-to-End video security solutions that increase security and efficiency," said John Kedzierski, senior vice president, Video Security and Analytics, Motorola Solutions. "IndigoVision's End-to-End offering, global ...

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