



Feature-Benefit Sheet: KaVo DIAGNOdent Pen

- Best treatment quality
- Maximum treatment comfort
- Highest patient satisfaction

And of course, "tried and tested" KaVo quality

Key selling points

1) Best treatment quality, because LASER fluorescence measurement can reliably detect caries

• Prophylaxis 1) Dest treatment quanty, because the conventional diagnostic methods, making it possible to treat patients earlier, as well as protecting and conserving healthy tooth tissue

1) Diagnosis of fissure and proximal caries of the conventional diagnostic methods, making it possible to treat patients earlier, as well as protecting and conserving healthy tooth tissue

1) Diagnosis of fissure and proximal caries of the conventional diagnosis of the convention of t

2) Maximum treatment comfort, due to its audible and easily readable numerical measurements, • Periodontology: Identification of calculus shown on an optional, remote, wirelessless display. The DDpen is not contra-indicated from use in in perio-pockets the maxilla, due to apparent inability to directly read its integrated display screen. (In the maxilla, rely upon its audible tones to guide the sapphire tip)

- Special content of the maxilla and the maxil

3) **Highest patient satisfaction**, due to the possibility of making professional and reliable caries diagnosis; Patient and dentist can discuss resultant, conservative treatment plans, at a very early stage of cariogenesis, boosting patient confidence. DDpen is a patient loyalty tool!

Important technical data:
• LASER fluorescence: 655 nm

· Battery-operated



USP (x)	Priority (1st, 2nd, 3rd, etc.)	Benefit Type		Product Characteristic / Feature	Benefit / Value	Specific Evidence / Proof
Key Selling Pro	opositions					
x		Treatment quality	Prove / reassure own caries diagnosis (2nd opinion)	Measurement of LASER fluorescence	Reliable diagnosis of fissure caries Reliable detection of proximal caries Reliable detection of a calculus in gingival pockets Satisfied patients who come back Patient loyal to the care of the car	
		Treatment quality	Detection of early-stage caries Make misdiagnoses	Measurement of LASER fluorescence	Reliable identification of early (hidden/occult/incipient) caries Early treatment enables the patient's healthy tooth substance to remain undamaged and be conserved Minimally invasive treatment is possible	45,000 enthusiastic customers; Scientifically proven technology
		Treatment quality	Oamage to healthy enamel from use of manual probing	Measurement of LASER fluorescence	Maximum conservation of healthy enamel No transmission of caries to healthy neighbouring teeth No transmission of bacteria via the manual probe No injury to the enamel prisms Microinvasive treatment of the intact enamel	
	2	2 Economy	Small, pre-cavitated caries sites are often overlooked	Measurement of LASER fluorescence	Detection of extremely small carious lesions Invoiceable follow-up services	Example calculation
	2	Patient loyalty	Offer special, high-quality services	Standardised, quantifiable caries measurement using LASER technology Innovative method	Professional safety check for patients Position your practice as cutting-edge with the most progressive technologies	
	:	Patient loyalty	Patient loss/monitoring diagnosis	Caries is measured as a numerical value Clearly quantifiable assertion regarding the extent of caries	Strong patient loyalty tool The dentist and patient discuss positive, tooth-conserving changes from preventative measures The dentist and patient are on the same page regarding additional treatments Tool to establish a recall system	
х		Easy to handle	Too many "stand alone" devices with mains electricity and foot switch cables	Cable-free	• Saves space • Handy	
	2	Patient loyalty	Radiation exposure from x-rays	Ajunct to caries diagnosis, but can replace radiographs, which under-detect carious lesions Reduces unnecessary exposure to x-rays	Patient is exposed to minimum or no ionising radiation (x-rays)	
Other Selling P	Propositions					
		Safety	Maintain high level of hygienic standards	The grip sleeves and tips are sterilisable	Maximum hygiene for the practice team and patient	
		Economy	Standards change. Replacement parts are no longer available	KaVo: Reliability for over 100 years	Investment today - right for the future Dental Professionals have been relying on KaVo for decades	