

**Full HD** 1080p**HDMI®**  
HIGH-DEFINITION MULTIMEDIA INTERFACE

## Satellite System (72 cm + Quad LNB + Receiver)

for up to 4 subscribers

This SCHWAIGER® satellite system is a complete set for up to 4 subscribers (receivers). This set allows for reception of all unencrypted TV- and radio stations via satellite. All components are perfectly matched. The satellite receiver of this system

receives and transmits in Full HD quality. All necessary mounting accessories are included.

### ARTICLE INFORMATION

Article Nr  
EAN

SAT8440HD  
4004005026030



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## FEATURES (SAT8440HD)

- reception system for setting up a satellite system with 4 subscribers
- independent reception of all available programmes for every subscriber
- all necessary mounting accessories included
- set consists of: 1x steel offset antenna (72 cm), light gray  
1x digital Quad LNB, light gray 1x Full HD satellite receiver, black, with HDMI® Connection, Audio/Video output (digital), built-in media player, 3000 programme

memory slots, EPG, display of signal strength and quality, preprogrammed channel list and much more

## TECHNICAL DATA

|                              |                                                 |
|------------------------------|-------------------------------------------------|
| Mounting type                | mounting on walls or masts                      |
| Point of use                 | outdoor use                                     |
| Colour                       | light gray                                      |
| Connections (LNB)            | 4x F jack                                       |
| Frequency range              | 950 - 2150 MHz                                  |
| Oscillation frequency        | 9,75 GHz (low)<br>10,6 GHz (high)               |
| Control function             | DiSEqC 1.2/Unicable (SCR)/USALS                 |
| Power supply                 | 176 - 264 V AC , 50 Hz                          |
| Power consumption            | during operation < 5 W<br>in sleep mode < 0,5 W |
| Reflector dimensions (width) | 720 mm                                          |

|                                |                                                                                                                                                                                                         |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Reflector dimensions (height)  | 820 mm                                                                                                                                                                                                  |
| Polarisation                   | isolation: > 25 dB                                                                                                                                                                                      |
| Feed diameter                  | 40 mm                                                                                                                                                                                                   |
| Antenna gain (max.)            | 37.8 dB                                                                                                                                                                                                 |
| Elevation range                | 5 - 90 °                                                                                                                                                                                                |
| Clamping range of mast bracket | 32 - 60 mm                                                                                                                                                                                              |
| note                           | The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries. |
| Packaging                      | carton                                                                                                                                                                                                  |

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