Product specification sheet

Product	Beurer Analogue Baby Monitor BY84
SKU	cm-BY84
Brand	Beurer
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$78.00
Available quantity	100

Description

Room monitoring device with a long range of 800 m The analogue baby monitor from Beurer uses baby emotions on the display to indicate directly how your little one is doing. The BY 84 is suitable for any living situation thanks to its extremely long range of up to 800 m. Indicates a sleeping, awake or crying baby on the display Low-emission and energy-efficient transmission thanks to ECO+ mode Extra-long range of up to 800 m Blue backlit LCD display LCD is automatically dimmed in energy-saving mode Range control with acoustic and optical signal Continuously adjustable sensitivity setting Practical belt clip and wall-mounting fixture NiMH battery for parent unit and 2 mains adapters Low battery alarm via battery level indicator on the display Specs Accessories are available for the product No Battery indicator Yes Camera No Number of channels 2 Connect product No Connect features No Device attachment Belt clip,Wall-mounting fixture Colour of digits black Display Yes Colour of the display background when switched on blue Display height 1.4 cm Illuminated display Yes Display size 2.5 cm x 1.4 cm Display technology LCD Display width 2.5 cm EAN 4211125952082 ECO+ mode Yes Mood display Yes Packaging size (L x W x H) 5.40 cm x 14.80 cm x 21.50 cm Weight (incl. packaging) 0.44 kg Artikelnummer 95208 Low battery alarm Yes Type of mains plug Euro flat plug Medical device Europe No Gewicht (ohne Verpackung) 286 g Night mode No Night vision No Adjustable noise sensitivity Yes Type of power supply battery-operated Product designation Analogue baby monitor Product dimensions (L x W x H) Baby monitor parent unit:6.20 cm x 4.10 cm x 10.90 cmBaby monitor child unit:6.10 cm x 4.10 cm x 10.80 cm Range 800 m Range control Yes Storage of recordings No Sound, motion and temperature alarm No Intercom function 1-way communication Temperature display No Timer function with automatic switch-off No Transmission frequency 0.8 GHz Type of transfer analogue Transmission power 9.6 dBm Visual noise level monitoring Yes Type of volume control continuously adjustable Adjustable volume Yes