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RADIO Ramsey Electronics Model No. SR-1

Have you ever wanted to get into the

fascinating world of radio? The Ramsey

SR-1 is a fine performer that will bring in the

world using just a few feet of wire as an

antenna! Folks of all ages have successfully

built and enjoyed this easy and fun kit., SR-1

â€“ 4 INTRODUCTION TO THE SR-1 The

SR-1 is a single-conversion superheterodyne

receiver designed specifically for listening to

AM broadcasting stations in the range of 4 to

10 Mhz., 4_10_mhz_shortwave_radio 2

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frequency, it became more difficult to make

long haul qsoÃ¢âs. 10, 12 & 15, 4 10

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2012. KN0F March, 2012 `History

`Experience `Amateur Radio `Today and

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frequencies? `What can I hear? `Do I need a

license? `What equipment do I need? `What

time is it? KN0F March, 2012 `Basically 1.8

MHz to 30 MHz `Broadcast Bands `Amateur

Bands `Utility Bands `Military â€œNo

Bandsâ€• KN0F March, 2012 ..., * Usable

Temperature Range: -10Â°C ~ +50Â°C;

+14Â°F ~ +122Â°F * Frequency stability

(-10°C ~ +50°C; +14°F ~ +122°F):

0.10000-29.99999 MHz: ±25 Hz

30.00000-1999.80000 MHz: ±0.25 ppm *

Dimensions (projections not included):

424(W) x 150(H) x 365(D) mm; 16.7(W) x

5.9(H) x 14.4(D) in * Weight: 20.0 kg; 44.1 lb.

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