

## V/UHF Satellite + HF/50MHz bands + D-STAR DV mode<sup>\*2</sup>

## The all-round transceiver IC-9100



**HF/50MHz**  
144/430(440)MHz &  
1200MHz<sup>\*1</sup> coverage

**SSB, CW, RTTY, AM,  
FM & DV<sup>\*2</sup> modes<sup>\*3</sup>**



**100W on HF/50/144MHz**  
**75W on 430(440)MHz**  
**10W on 1200MHz<sup>\*1</sup>**

**32-bit floating point  
DSP & 24-bit AD/DA  
converter**

**Double superheterodyne  
with image rejection mixer**

**Optional 3kHz/6kHz  
1st IF (roofing) filters<sup>\*4</sup>  
(for HF/50MHz bands)**



UX-9100, 1200MHz Band Unit

**Satellite mode  
operation**

**Optional D-STAR  
DV mode operation<sup>\*2\*3</sup>**



D-STAR Unit



(For HF/50MHz bands)  
3kHz/6kHz 1st IF Filters

<sup>\*1</sup> Optional UX-9100 required. <sup>\*2</sup> Optional D-STAR unit required.

<sup>\*3</sup> Some restrictions may be applied in combination with operating frequency and mode.

<sup>\*4</sup> Optional FL-431 3kHz filter and/or FL-430 6kHz filter required.

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