

# NOTAM Decoder

## Parameters

Name	Description
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<b>api_key</b>	API key for the request
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<b>format</b>	Output format for the result, may be csv or json (default)
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<b>notam</b>	NOTAM body message text or pipe-separated ( ) list of up to 10 such texts
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<b>callback</b>	If set, Specifies JSONP as return format (for website integrations only). If format is different from JSON, data will be encapsulated in an object. Optional.
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## Output

Field	Type	Description
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<b>notam</b>	string	Message body text of the NOTAM
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<b>qcode</b>	string	The 4-letter Q-code (ICAO Doc-8400) of the notam as assessed by NORM.
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<b>meaning</b>	string	A sentence built using the decoding and which describes the NOTAM.
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<b>Field</b>	<b>Type</b>	<b>Description</b>
<b>area</b>	string	The area covered by the NOTAM. Second and thrid letters of the Q-code as per Doc8400.
<b>area_signification</b>	string	The signification of the second and thrid letters of the Q-code as per Doc8400.
<b>subarea</b>	string	The sub-area covered by the NOTAM. Second and thrid letters of the Q-code as per Doc8400.
<b>condition</b>	string	The condition title as per 4th and 5th letters of the Q-code as per Doc8400.
<b>condition_signification</b>	string	The signification of the 4th and 5th letters of the Q-code as per Doc8400.