

# User defined memory

## v( address ) / vf( address )

Returns the value of a user-defined cell.

### Description

```
v( ADDRESS )
```

```
vf( ADDRESS )
```

Returns the value of the cell.

v() assumes the cell contains an integer value.

vf() assumed the cell contains a floating point value.

### Parameters

|         |                                 |
|---------|---------------------------------|
| ADDRESS | the address of the cell (0-511) |
|---------|---------------------------------|

### Return value

This function returns the value of one of the user-defined cells.

### Example usage

```
v(17)
```

**NOTE:** First appeared in firmware 21071901

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