

# GetFastPoint

## Declaration

```
void (_stdcall *GetFastPoint)(HOBJ StId, unsigned int *FastAdr,  
    PointParPtr *PtParPtr);
```

## Parameters

StId	ID of the I/O tag parent - <a href="#">station</a> .
FastAdr	Numerical form of <a href="#">I/O tag</a> address.
PtParPtr	Pointer to the <a href="#">PointPar</a> structure. If the value of the pointer is NULL, defined I/O was not found.

## Description

According to the parameter *FastAdr* - numerical address form, the function finds the I/O tag of defined station and returns the pointer to a [PointPar](#) structure of the I/O tag if exists. Otherwise, the NULL value is returned. For more information see - [addresses of stations and I/O tags](#).



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