

# StationsApply

## Declaration

```
void (_stdcall *StationsApply)(HOBj LnID, unsigned int Prot, void *AplPar);
```

## Parameters

|        |                                                                                                                                                                           |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LnID   | <a href="#">Line</a> ID. A series of calls the interface function <a href="#">StationsApplyBack</a> will be generated for all stations of the line.                       |
| Prot   | Required protocol. All stations must contain the protocol in order to meet calling the function <a href="#">StationsApplyBack</a> (constants OEM_Prot1 up to OEM_Prot16). |
| AplPar | Pointer that is passed into calling the function <a href="#">StationsApplyBack</a> .                                                                                      |

## Description

After calling the function **StationsApply**, the process [D2000 KOM](#) calls the interface function [StationsApplyBack](#) for all stations of a line with called ID and given protocol and gives the parameter *AplPar*. The function mostly eliminates a necessity to keep own lists of stations.



### Related pages:

[D2000 KomAPI - call-back functions](#)