

START

The START command restarts the TCP/IP engine or a communications link.

Syntax: `START [LINKid=id]`

Arguments: *null* - The TCP/IP dispatcher will resume execution.

LINKid= - The communications link with the specified ID is started.

Example:

```
IPN237I start
IPN499I TCP/IP processing started
```

Example:

```
IPN237I start linkid=xmem_link
IPN477I Task 0028 has resumed. IPNLRAW D:1 R:0
```

- Notes:
- After execution of the START command, the TCP/IP engine resumes at the point where the preceding STOP command was issued.
 - Time outs and disconnections may occur after the execution of START. This is normal and due to the delays introduced during the stopped period.
 - The START command is used to start communications links that were defined with the STOPPED parameter.
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Related Commands:

DEFINE LINK	- Create a link between TCP/IP and a network or to a directly-connected stack.
STOP	- Stops the TCP/IP dispatching engine.
