

**DIgSILENT**

:

DIgSILENT

DIgSILENT<sup>1</sup>

:

DIgSILENT

)

(

AC/DC

SCADA GIS

:Client

- Windows NT/2000/XP or Windows 98
- Personal Computer with a Pentium Processor, 500 MHz
- 128-256 MB RAM (plus virtual memory of 30-40 Mb)
- Hard disc with at least 200 MB of available disc space
- SVGA graphic (800\*600 pixel)
- 10 Mbps LAN-Connection, TCP/IP protocol

Recommended:

- Windows 2000 or XP
- Personal Computer with a Pentium Processor, > 2 GHz
- 1 GB RAM
- Hard disc with at least 500 MB of available disc space
- XVGA graphic (1024\*768 pixel)
- 100 Mbps LAN-Connection, TCP/IP Protocol

:Server

- Windows 2000 Server/2003 Advanced Server
- Personal Computer with a Pentium Processor,> 1500 MHz
- 128 MB RAM for Faircom Server application
- Hard disc with at least 2 GB of available disc space
- SVGA graphic (800\*600 pixel)
- 10m Mbps LAN-Connection, TCP/IP protocol

/ .

DIgSILENT

/

DIgSILENT

DIgSILENT GmbH

DIgSILENT GmbH

Version

Build

13.2

(Package)

:

( )

( )

( )

(... )

:

( )

( )

DIgSILENT      Power Factory

**Off – Line   ON – Line**

Off – Line ON – Line

Off – Line

ON – Line

SCADA

**AC/DC**

AC/DC



DIgSILENT

(GIS)

PSS/E

(Optimal Power Flow)

Web Based