

PATENT ASSIGNMENT

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NEW ASSIGNMENT

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ASSIGNMENT

CONVEYING PARTY DATA

| Name | Execution Date |
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| Laplink Software, Inc. | 06/29/2007 |

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| | |
|-----------------|-----------------------|
| Name: | Microsoft Corporation |
| Street Address: | One Microsoft Way |
| City: | Redmond |
| State/Country: | WASHINGTON |
| Postal Code: | 98052 |

PROPERTY NUMBERS Total: 15

| Property Type | Number |
|---------------------|----------|
| Patent Number: | 4941845 |
| Patent Number: | 5157769 |
| Patent Number: | 5261060 |
| Patent Number: | 5268906 |
| Patent Number: | 5293497 |
| Patent Number: | 5446888 |
| Patent Number: | 5721907 |
| Application Number: | 09512967 |
| Patent Number: | 5504864 |
| Patent Number: | 6938042 |
| Application Number: | 11013212 |
| Application Number: | 07383215 |
| Application Number: | 07657172 |
| Application Number: | 10115448 |
| Patent Number: | 5229768 |

PATENT

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Total Attachments: 5

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ASSIGNMENT

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| <u>Patent or Application No.</u> | <u>Country</u> | <u>Filing Date</u> | <u>Title of Patent and First Named Inventor</u> |
|----------------------------------|----------------|--------------------|---|
| 4,941,845 | US | 6/07/1989 | Data transfer cable Mark Eppley |
| 5,157,769 | US | 3/26/1992 | Computer data interface for handheld computer transfer to second computer including cable connector circuitry for voltage modification Mark Eppley |
| 5,261,060 | US | 3/13/1991 | Eight-bit parallel communications method and apparatus Gordon G. Free |
| 5,268,906 | US | 1/07/1993 | Method and apparatus for high speed parallel communications Gordon G. Free |
| 5,293,497 | US | 4/15/1993 | Cable for transmitting eight-bit parallel data Gordon G. Free |

| <u>Patent or Application No.</u> | <u>Country</u> | <u>Filing Date</u> | <u>Title of Patent and First Named Inventor</u> |
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| 0014638/92 | AU | 2/14/1992 | Method and apparatus for high speed parallel communications Gordon G. Free |
| 5,446,888 | US | 1/14/1994 | Remote file transfer method and apparatus Charles F. Pyne |
| 5,721,907 | US | 5/22/1995 | Remote file transfer method and apparatus Charles F. Pyne |
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| JP3848983 (JP19950003878) | JP | 1/13/1995 | Data transmission method and method and equipment for data equalization Charles F. Pyne |
| EP0665670 (EP95300247) | EP | 1/16/1995 | Remote file transfer method and system Charles F. Pyne |
| DE69534292 (DE19956034292) | DE | 1/16/1995 | Remote file transfer method and system Charles F. Pyne |
| JP20060016320 | JP | 1/25/2006 | Data transmitting method, data equalization method and device |
| EP0665670 (FR95300247) | FR | 1/16/1995 | Remote file transfer method and system Charles F. Pyne |

| <u>Patent or Application No.</u> | <u>Country</u> | <u>Filing Date</u> | <u>Title of Patent and First Named Inventor</u> |
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| EP0665670 (GB95300247) | GB | 1/16/1995 | Remote file transfer method and system Charles F. Pyne |
| 5,504,864 | US | 4/29/1994 | A low power-consumption interface apparatus and method for transferring data between a hand-held computer and a desktop computer Lawrence H. Berg |
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| 07/657,172 | US | 2/19/1991 | Method and apparatus for high speed parallel communications Gordon G. Free |
| PCT/US1992/01288 | WO | 2/14/1992 | Method and apparatus for high speed parallel communications Gordon G. Free |
| PCT/US1995/05151 | WO | 4/26/1995 | Transmitting between hand-held and desktop computers Lawrence H. Berg |
| 10/115,448 | US | 4/03/2002 | Peer-to-peer file sharing on a computer network, each computer using a native file manager |

| <u>Patent or Application No.</u> | <u>Country</u> | <u>Filing Date</u> | <u>Title of Patent and First Named Inventor</u> |
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| PCT/US2003/10227 | WO | 4/03/2003 | Peer-to-peer file sharing Amir L. Aboulhosn |
| 5,229,768 | US | 1/29/1992 | Adaptive data compression system Kasman E. Thomas |
| AU2003226229 | AU | 4/03/2003 | Peer-to-peer file sharing Amir L. Aboulhosn |

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