

# **INFORMATIONEN FÜR ALLE WIRELESS SYSTEME**

## **INFORMATIONS FOR ALL WIRELESS SYSTEMS**

### **INFORMATIONS POUR L'ENSEMBLE DES SYSTÈMES "WIRELESS"**

- **FREQUENZLISTEN**  
FREQUENCY LISTS / LISTE DES FREQUENCIES DISPONIBLES
- **LISTEN INTERMODULATIONSFREIE NUTZUNG**  
LISTS - FOR USE WITHOUT INTERMODULATION / LISTE – POUR USAGE SANS INTER-MODULATION
- **PINBELEGUNG BELTPACK**  
PIN ASSIGNMENT BELTPACK / ASSIGNATION DES BROCHES DU BÔÎTIER CEINTURE

# FREQUENZLISTE

FREQUENCY LIST | LISTE DE FRÉQUENCES | LISTA DE FRECUENCIAS

LDWS 100 / 1000 - MEI 100 / 1000



www.adamhall.com

## 790.850 MHz - 813.800 MHz

	Group 1	Group 2	Group 3	Group 4	Group 5
1.	790.850 MHz	791.400 MHz	790.875 MHz	792.875 MHz	790.900 MHz
2.	791.475 MHz	792.600 MHz	791.450 MHz	793.100 MHz	791.425 MHz
3.	792.525 MHz	793.925 MHz	792.550 MHz	793.450 MHz	792.575 MHz
4.	793.150 MHz	794.200 MHz	793.175 MHz	793.950 MHz	793.200 MHz
5.	795.550 MHz	795.725 MHz	795.575 MHz	795.025 MHz	795.600 MHz
6.	797.050 MHz	797.750 MHz	797.075 MHz	797.300 MHz	797.100 MHz
7.	798.850 MHz	799.400 MHz	798.875 MHz	799.425 MHz	798.900 MHz
8.	800.650 MHz	801.475 MHz	801.100 MHz	800.625 MHz	801.125 MHz
9.	802.575 MHz	803.100 MHz	802.550 MHz	804.800 MHz	803.025 MHz
10.	803.725 MHz	804.775 MHz	803.700 MHz	805.250 MHz	803.675 MHz
11.	805.750 MHz	805.800 MHz	805.775 MHz	807.475 MHz	805.300 MHz
12.	806.805 MHz	807.400 MHz	806.875 MHz	808.550 MHz	806.900 MHz
13.	808.650 MHz	809.200 MHz	806.625 MHz	809.975 MHz	808.600 MHz
14.	811.725 MHz	810.200 MHz	811.700 MHz	810.325 MHz	810.050 MHz
15.	813.150 MHz	812.775 MHz	813.175 MHz	811.600 MHz	811.675 MHz
16.	813.800 MHz	813.750 MHz	813.775 MHz	813.300 MHz	813.125 MHz

	Group 6	Group 7	Group 8	Group 9	Group 10
1.	792.650 MHz	790.925 MHz	794.00 MHz	790.950 MHz	794.050 MHz
2.	793.475 MHz	793.225 MHz	794.300 MHz	793.425 MHz	794.325 MHz
3.	793.975 MHz	794.100 MHz	794.575 MHz	794.125 MHz	795.075 MHz
4.	794.525 MHz	795.625 MHz	795.100 MHz	795.950 MHz	796.800 MHz
5.	795.050 MHz	797.125 MHz	796.775 MHz	797.150 MHz	797.275 MHz
6.	797.775 MHz	798.925 MHz	797.800 MHz	798.950 MHz	800.575 MHz
7.	799.450 MHz	801.150 MHz	800.525 MHz	801.175 MHz	801.200 MHz
8.	800.600 MHz	802.175 MHz	802.000 MHz	802.200 MHz	802.050 MHz
9.	804.825 MHz	803.050 MHz	803.600 MHz	803.050 MHz	803.575 MHz
10.	805.225 MHz	803.650 MHz	805.200 MHz	803.625 MHz	805.175 MHz
11.	807.450 MHz	805.275 MHz	807.425 MHz	805.250 MHz	806.950 MHz
12.	808.525 MHz	806.925 MHz	809.125 MHz	806.950 MHz	809.150 MHz
13.	809.950 MHz	808.575 MHz	809.950 MHz	809.100 MHz	809.475 MHz
14.	810.525 MHz	810.025 MHz	811.550 MHz	810.000 MHz	811.100 MHz
15.	811.575 MHz	811.650 MHz	812.800 MHz	811.625 MHz	812.850 MHz
16.	813.275 MHz	813.100 MHz	813.250 MHz	813.200 MHz	813.225 MHz

# FREQUENZLISTE

FREQUENCY LIST | LISTE DE FRÉQUENCES | LISTA DE FRECUENCIAS

LDWS 100 X / 1000 X - MEI 100 X / 1000 X



www.adamhall.com

## 838.850 MHz - 861.800 MHz (Alte Version)

	Group 1	Group 2	Group 3	Group 4	Group 5
1	838.850 MHz	838.875 MHz	838.900 MHz	838.925 MHz	838.950 MHz
2	840.600 MHz	839.450 MHz	840.525 MHz	840.550 MHz	840.575 MHz
3	842.050 MHz	840.625 MHz	841.125 MHz	841.150 MHz	841.200 MHz
4	843.100 MHz	841.100 MHz	842.025 MHz	842.075 MHz	842.100 MHz
5	845.775 MHz	842.000 MHz	843.050 MHz	843.550 MHz	843.575 MHz
6	846.850 MHz	843.025 MHz	844.800 MHz	844.825 MHz	844.850 MHz
7	847.400 MHz	844.775 MHz	845.075 MHz	845.750 MHz	845.800 MHz
8	848.625 MHz	845.050 MHz	846.900 MHz	846.925 MHz	846.950 MHz
9	850.125 MHz	846.875 MHz	848.550 MHz	847.450 MHz	848.600 MHz
10	852.800 MHz	847.425 MHz	849.425 MHz	848.575 MHz	849.450 MHz
11	854.950 MHz	848.525 MHz	850.200 MHz	849.225 MHz	850.250 MHz
12	856.600 MHz	849.100 MHz	851.100 MHz	850.225 MHz	851.550 MHz
13	858.000 MHz	850.000 MHz	852.825 MHz	851.050 MHz	854.875 MHz
14	859.725 MHz	851.025 MHz	853.750 MHz	852.850 MHz	856.525 MHz
15	860.775 MHz	852.775 MHz	854.850 MHz	853.775 MHz	857.100 MHz
16	861.300 MHz	853.800 MHz	855.400 MHz	857.425 MHz	858.025 MHz

	Group 6	Group 7	Group 8	Group 9	Group 10
1	839.400 MHz	839.425 MHz	839.475 MHz	841.475 MHz	841.175 MHz
2	840.650 MHz	841.225 MHz	841.425 MHz	842.200 MHz	841.925 MHz
3	842.125 MHz	842.150 MHz	842.175 MHz	843.675 MHz	842.525 MHz
4	843.600 MHz	843.625 MHz	843.650 MHz	845.175 MHz	843.700 MHz
5	845.100 MHz	845.125 MHz	845.150 MHz	849.175 MHz	845.225 MHz
6	847.475 MHz	849.125 MHz	849.150 MHz	850.050 MHz	849.200 MHz
7	848.650 MHz	850.025 MHz	850.175 MHz	850.575 MHz	849.975 MHz
8	849.475 MHz	851.075 MHz	851.600 MHz	851.625 MHz	850.550 MHz
9	850.275 MHz	853.075 MHz	853.100 MHz	853.125 MHz	851.650 MHz
10	851.575 MHz	855.425 MHz	855.450 MHz	856.650 MHz	853.150 MHz
11	853.050 MHz	856.575 MHz	856.625 MHz	857.200 MHz	857.225 MHz
12	854.900 MHz	857.150 MHz	857.175 MHz	858.125 MHz	858.150 MHz
13	855.475 MHz	858.100 MHz	858.075 MHz	859.075 MHz	859.100 MHz
14	856.550 MHz	859.025 MHz	859.050 MHz	859.700 MHz	859.675 MHz
15	857.125 MHz	860.800 MHz	860.825 MHz	860.850 MHz	861.050 MHz
16	858.050 MHz	861.800 MHz	861.750 MHz	861.275 MHz	861.775 MHz

# FREQUENZLISTE

FREQUENCY LIST | LISTE DE FRÉQUENCES | LISTA DE FRECUENCIAS

**LDWS 1000 X + 863-865**

**MEI 100 X + 863-865 / 1000 X + 863-865**



[www.adamhall.com](http://www.adamhall.com)

## 838.850 MHz - 864.900 MHz (Neue Version ab Mai / Juli 2010)

	Group 1	Group 2	Group 3	Group 4	Group 5
1	838.850 Mhz	838.875 Mhz	838.900 Mhz	838.925 Mhz	838.950 Mhz
2	840.600 Mhz	839.450 Mhz	840.525 Mhz	840.550 Mhz	840.575 Mhz
3	842.050 Mhz	840.625 Mhz	841.125 Mhz	841.150 Mhz	841.200 Mhz
4	843.100 Mhz	841.100 Mhz	842.025 Mhz	842.075 Mhz	842.100 Mhz
5	845.775 Mhz	842.000 Mhz	843.050 Mhz	843.550 Mhz	843.575 Mhz
6	846.850 Mhz	843.025 Mhz	844.800 Mhz	844.825 Mhz	844.850 Mhz
7	847.400 Mhz	844.775 Mhz	845.075 Mhz	845.250 Mhz	845.800 Mhz
8	848.625 Mhz	845.050 Mhz	846.900 Mhz	846.925 Mhz	846.950 Mhz
9	850.125 Mhz	846.875 Mhz	848.550 Mhz	847.450 Mhz	848.600 Mhz
10	852.800 Mhz	847.425 Mhz	849.425 Mhz	848.575 Mhz	849.450 Mhz
11	854.950 Mhz	848.525 Mhz	850.200 Mhz	849.225 Mhz	850.250 Mhz
12	856.600 Mhz	849.100 Mhz	851.100 Mhz	850.225 Mhz	851.550 Mhz
13	858.000 Mhz	850.000 Mhz	852.825 Mhz	851.050 Mhz	854.875 Mhz
14	859.650 Mhz	851.025 Mhz	853.750 Mhz	852.850 Mhz	856.525 Mhz
15	860.775 Mhz	852.775 Mhz	854.850 Mhz	853.775 Mhz	857.100 Mhz
16	861.300 Mhz	853.800 Mhz	855.400 Mhz	857.450 Mhz	858.025 Mhz

	Group 6	Group 7	Group 8	Group 9	Group 10
1	839.400 Mhz	839.425 Mhz	839.475 Mhz	841.450 Mhz	863.100 Mhz
2	840.650 Mhz	841.225 Mhz	841.425 Mhz	842.300 Mhz	863.900 Mhz
3	842.125 Mhz	842.150 Mhz	842.250 Mhz	843.675 Mhz	864.500 Mhz
4	843.600 Mhz	843.625 Mhz	843.650 Mhz	845.200 Mhz	864.900 Mhz
5	845.100 Mhz	845.125 Mhz	845.150 Mhz	849.175 Mhz	863.200 Mhz
6	847.475 Mhz	849.125 Mhz	849.150 Mhz	850.050 Mhz	863.300 Mhz
7	848.650 Mhz	850.025 Mhz	850.175 Mhz	850.575 Mhz	863.400 Mhz
8	849.475 Mhz	851.075 Mhz	851.600 Mhz	851.625 Mhz	863.500 Mhz
9	850.300 Mhz	853.075 Mhz	853.100 Mhz	853.125 Mhz	863.600 Mhz
10	851.575 Mhz	855.425 Mhz	855.450 Mhz	856.650 Mhz	863.700 Mhz
11	853.050 Mhz	856.575 Mhz	856.625 Mhz	857.200 Mhz	863.800 Mhz
12	854.900 Mhz	857.150 Mhz	857.175 Mhz	858.125 Mhz	864.000 Mhz
13	855.475 Mhz	858.100 Mhz	858.075 Mhz	859.075 Mhz	864.100 Mhz
14	856.550 Mhz	859.025 Mhz	859.050 Mhz	859.600 Mhz	864.200 Mhz
15	857.125 Mhz	860.800 Mhz	860.825 Mhz	860.850 Mhz	864.300 Mhz
16	858.050 Mhz	861.800 Mhz	861.750 Mhz	861.275 Mhz	864.400 Mhz

# LISTE 790 + 862

LIST | LISTE | LISTA

INTERMODULATIONSFREI NUTZBAR

**LDWS 100 / 1000 / 100 X / 1000 X**

**MEI 100 / 1000 / 100 X / 1000 X**



[www.adamhall.com](http://www.adamhall.com)

## 790,850 bis 813,800

Nr.	Group	Channel	Frequenz MHz
1	2	1	791,400
2	2	2	792,600
3	2	7	799,400
4	2	8	801,475
5	2	9	803,100

## 838,850 bis 861,800

6	2	1	838,875
7	2	2	839,450
8	2	6	843,025
9	2	7	844,775
10	2	12	849,100

# LISTE LDWS 1616 / ROADMAN /ROADBOY

LIST | LISTE | LISTA

INTERMODULATIONSFREI NUTZBAR



[www.adamhall.com](http://www.adamhall.com)

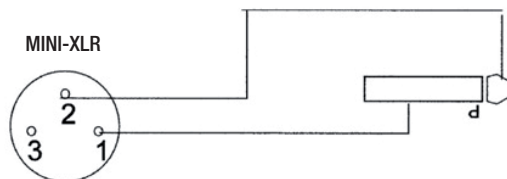
LDWS 1616		
Nr.	Frequenz MHz	Simultan
1	863,100	X
2	863,900	
3	864,500	
4	864,900	
5	863,200	
6	863,300	
7	863,400	
8	863,500	
9	863,600	
10	863,700	X
11	863,800	
12	864,000	
13	864,100	X
14	864,200	
15	864,300	
16	864,400	

# ANSCHLUSSPLAN MINI-XLR BELTPACK

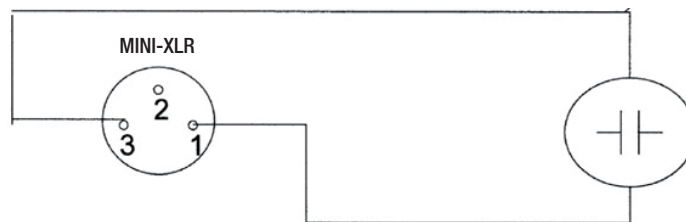
PIN ASSIGNMENT / PLAN DE CONNEXION DES BROCHES

LDWS 100 / 1000 / 100 X / 1000 X

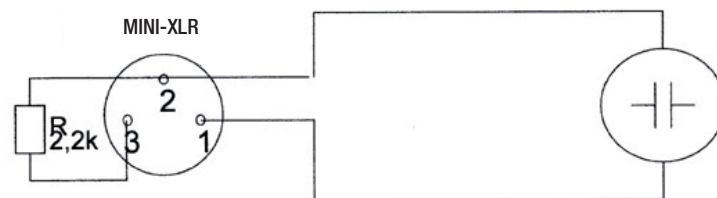
Gitarre&Bass u. andere hochohmige Quellen  
 Guitar & Bass and other high impedance sources  
 Guitare & Basse et autres sources à haute impédance



Condenser mit int. Pull-Up Widerstand  
 Condenser with internal pull up resistor  
 Condensateur avec résistance de pull up interne

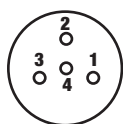


Condenser ohne int. Pull-Up Widerstand  
 Condenser without internal pull up resistor  
 Condensateur sans résistance de pull up interne

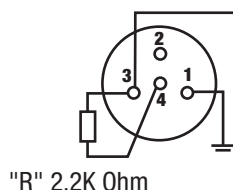


Roadman / Roadboy / LDWS1601 bis / till December 2009

Headset Mini-XLR 3 Pin auf / to Mini-XLR 4 Pin



PIN 1 - Gnd  
 PIN 2 - High impedance (GT IN)  
 PIN 3 - Low impedance (MIC IN)  
 PIN 4 - Phantom Power



PIN 1 - Gnd  
 PIN 2 - High impedance (GT IN)  
 PIN 3 - Low impedance (MIC IN)  
 PIN 4 - Phantom Power