

SAMSUNG

12:00

SMART SCHOOL





Samsung SMART SCHOOL

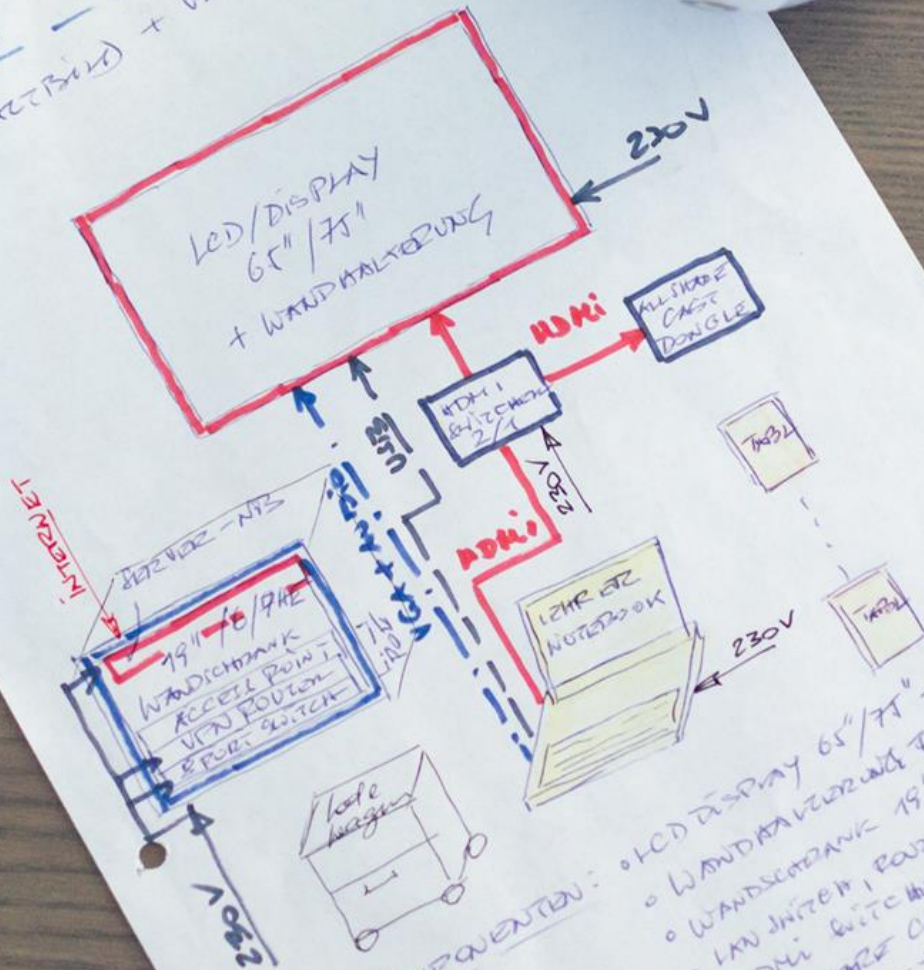
futurezone.at





SATISUNG SMART SCHOOL

BLOCKSCHALTPLAN + VERKABELUNG



- KOMPONENTEN:
- LED Display 65"/77" + TOUCH DISPLAY
 - WANDHALTERUNG FÜR DISPLAY
 - WANDSCHRANK, ROUTER, ACCESS POINT
 - LAN SWITCH, ROUTER 2 in 1
 - HDMI SWITCH 2 in 1
 - ALL SHARE CAST DONGLE
 - SERVER + LEHRER NOTEBOOK
 - SCHÜLER + LEHRER TABLET



4D

lockncharge

CARRIER





Quiz & Umfrage



Speichern



Dateien senden



Bildschirm freigeben



Screenshot



Zeiger



Auswahl



Text



Linie



Grün



Rot



Radierer



Hintergrund



Rückgängig



Wiederherstellen



Steuerpanel



Schülerüberwachung

Unterrichtsdateien

Schüler

Whiteboard 1



Alpay Reyhan

Arslan Dilara

Chen Hong

Chen Tong

Erkoc Batikan

Gastl Jan

Haberl Cara Felicia

Haselauer Nino

Jakob Fynn Gruber

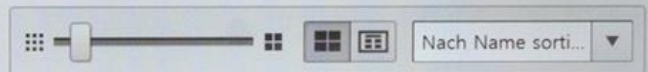
Kaiser Andreas

Anwesenheit überprüfen

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Schülerüberwachung



Handwritten notes on a grid background.

Alpay Reyhan

Handwritten notes on a grid background.

Arslan Dilara

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Chen Hong

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Chen Tong

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Erkoc Batikan

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Gastl Jan

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Haberl Cara Felicia

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Haselauer Nino

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Jakob Fynn Gruber

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Kaiser Andreas

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Kizilkan Rojda

Handwritten notes on a grid background.

Leitner Miriam

Handwritten notes on a grid background.

Meixner Pamela

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Riepler Matthias

Handwritten notes on a grid background.

Ringer Daniel

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09:29 10.04.2015

SAMSUNG

Details anzeigen



Schafferer Chiara

Anerkennungssystem...

Nach links drehen

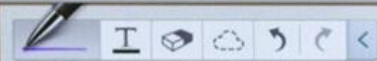
Nach rechts drehen

Bildschirmsperre

Interaktion sperren

Privatstunde starten

Bildschirm freig.



693

 $G = 635€ \quad W = ? \quad p = 20\%$

$$W = \frac{G \cdot p}{100}$$

 $G + W = \text{Bruttopreis}$

$$W = \frac{635 \cdot 20}{100}$$

$$\frac{635 \cdot 20}{100} = 127$$

$$\begin{array}{r} 127 \\ + 635 \\ \hline 762 \end{array}$$

$$762 : 100 = 7,62$$

10% des Bruttopreises



< 1/1 +



HÜ 897

$$a) \frac{a+b}{2} - h = F \quad | +h$$

$$\frac{a+b}{2} - \cancel{h} + \cancel{h} = F + h \quad | - F$$

$$\frac{a + \cancel{b}}{2} - F = h$$

$$b) \underline{B - A} + u = W - X \quad | + A$$

$$B + u = W - X + A \quad | - B$$

$$\underline{u = W - X + A - B}$$







693) $N=1$ $G=400$ $p=20\%$
 $N=500$ $G=100000$
 $N=6$



$$\frac{e \cdot (x + e)}{(e + c) \cdot d} = \frac{a}{d}$$



a

c

d

e

x

10-20



